to 28/6

790 56 2065 515. 14m James Reel Correction to be added on reel Coc on reel Cor 50 0 500 11 Km 100 0 550 13/2 Example 150 /2 600 16/4 500 much. 200 1/2 650 19 Sounding 125 tulus 250 2/4 700 22/2 500 125 3.75 300 33/4 350 4/2 053/4 400 7 5/14 to add 2)1500 5789 7 to 12+ 5 18 5 25 + 1

No. 2750 Date Hoy. Machine. & Reel. Turns 46 /Cor. + 35 Depth Shot or lead 35 Bottom Vac De V. Bottom temperature 445 No. of Thermometer 6/597 Cor. Corrected temperature 4 4 4 4 Surface 80 Drift. 1 8.6 Trawtor dredge or tangles 2 Shipo Dringes DREDGE ROPE. SOUNDING WIRE. TURNS. PM DOWN. DOWN. 58.44 6 52,00 0 7,12, 55.415 53,40 15:40 100 20.15 53.30 54,30 7.01.00 200 50.40 59.45 24.05 200 * 28,10 47,00 5800 400 45.45 500 11300 33,30 600 37.20 4030 700 41,35 3440 800 2/600 029.00 900 49,450, 2,500 1000 1100 1300 1400 1500 1600 1700 1800 1900

11/4	N. Mary	
	2500	
3.3	2600	
3.5	2700	1
- 1 3	2800	
7 3 .	. 2900	
18	3000	-
12	3100	
7.7	3200	
13	3300	
	3400	
. 30	3500	
	3600	1,000
77	3700	
33	3800	
12/2	3900	
Ty Truly	4000	24 . 1 2

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				· No
50				
100				
200				
300				
400				
500				
600				
700				1 .
800	17			
900				
1000				
-		E de		

REMARKS.

shells, rea wrehing, te,

507				,
No. 2 1	Machin	Date 7	Lov. 2	8-89
Lighter	Machin	ne.BdI	Reel.	1
Turns 6 4	O Cor. +	47	Depth (875
Shot or tout	35, lbo	, /		1.8
	r. Stoh			
	perature 1			7
Activities to the second section of the second	mometer 6		7 Cor ,	/
Corrected to	emperature	39091		,
Air 81	Surfa	ice &	/ Drift.	7/8 556
Trawl or dr	edge or tang	tes La	rge be	an
SOUNDI	NG WIRE.	TURNS.		GE ROPE.
M, DOWN.	UP.	TOKINI.	DOWN,	UP.
18,00	30,15	0	9.43.45	08,
19.15	29.25	100	47.10	
20,10	28.45	200		12.01.35
21,00	28.00	300	54.15	58.20
22,00	27,10	400	57.55	55,00
23.05	26.15	500	10,01,50	51.30
24.15	25,15	600	06.30	48.00
*		700	11.00	44.30
		800	14 40	40,50
		900	18.55	37.15
		1000	22.45	33.35
		1100	26.35	29.10
		1200	30,25	24.30
- 4		1300	34.00	21.40
		1360	36.10	11.19.30
	1	1500		
		1600		
		1700		
		1800	- h-n	
		1900		
		2000		
		2100		
		2200	- ×	
		2300		
		2400		

	1		1
		2500	
		2600	
1	11 1 1	2700	- 100
-3		2800	-
3		2900	2 1 2 3 3 5 5
1		3000	N " " " " " " " " " " " " " " " " " " "
7		3100	*
5		3200	
3		3300	
J.		3400	
9		3500	- West (1997)
7.2		3600	
17		3700	
3 3		3800	
5		3900	
		4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50	- y			
100				
200				
300			-	
400				
500				
600		*		1
700				
800				
900				
1000				

No. 2752 Date 10 Machine. Bo Rect. Depth 2 Turns 2 1 5 Cor. + 211 Shot or lead 35 the Bottom (Bottom temperature 509 Cor. 0 No. of Thermometer la 1. Corrected temperature 48 Air 82 Drift. Surface Travlor dredge or tangles DREDGE ROPE. SOUNDING WIRE. DOWN. UP. DOWN. 2130 200 300 48001.03.15 400 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1900 2300 2400

0				
7		2500		
P		2600	and an arrange block and appropriate an arrange and	
3		2700	1	
		2800		
12 .		2900		
		3000	N year	
100		3100	4	
350		3200	VIII	
19.4		3300		
11		3400		
9 3	Sime.	3500		1
23	All of the language of the second of the language of the second of the language of the languag	3600	THE RESERVE WAS DESCRIBED AND ADDRESS.	10 F-104 Square
5 4		3700		
13		3800	`	-
6		3900		
		4000		

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
	, , ,			
25				
50			1.4	
100				
200				
300				
400				
500				
600				
700			4	
800				
900	-			Market & Mark William Land Land Land Land Land
1000				

REMARKS.

I antedor, and perti diances sponges and star fishes, or phurian No. 2753 Date

Machine. CO Rect.

Turns 2/60 Cor. + 2/1 Depth 2/1

Shot or lead 35 to

Bottom

Boltom temperature

No. of Thermometer

Corrected temperature 480 Air 82

Surface 8:

Drift.

Trambordredge or tang	iles	
SOUNDING WIRE.	TURNS;	DREDGE ROPE,
DOMN* . I fib.	I OKKS,	DOWN, UP.
	0	
	100	
	200	
1	300	C) #5
	100	40.20
	000	
	700	
	S.10	
	900	
•	1000	
	1100	
	1200	
	1300	
	1400	
	1500	
	1000	
i	1700	
	1800	
	1900	
	2000	
	2100	
	2200	
	2300	
	2400	i

DEPTH.	TEMP.	NO. OF THER.	-	OR.		COR. TEMP.
25						
50			1			
100			1			
200						
300					1	
400						
500						
600						
700						
800						
900						
0001						
			1			

507			
No.27	Nachii	ie. Act R	Der S Ser
Turns 82		20	Depth 850
Shot or burn			
Bottom S	lob, O	10,73	
Bottom tem	1 2	38	
No. of Ther	mometer 61		Cor /
Corrected to		1.3	former.
dir &	Surfa	ree St	Drift. 21/2 x
Translords	collinar-large	tes No	799
SOUNDII	NG WIRE.	TURNS	DREDGE ROPE,
12. 9 10 .	. 25 / 5	0	12-42 2
10-10	24,40	100	47-30-1-25
:10-55	24:00	200	51-10 58-40
11-45	23,20	300	54-35 55-50
12-35	22,35	,400	58.30 53-10
	1,7	500	1-01-48 5000
14-20	20,50		X-5-30 47-75
1.	. 7.58	700	G. 45
11 10	18,45	8.00	13-50: 1: 1
16 30	17,40	130	11,-49 87
:		1000 .	20-15 33-40
		1100	24-0 30-10
• •		1200	27-50 56-40
		1300	31-0 22-55
		1400	34-25 19-05
		1500	37-55 14-35
		1600	43-0-2-10-5
		1700	
		1800 ,	0.1
		100-61	
		2000	** ~ B
1		2100	
		2200	

	2500		
	2600	1000	25
	2700		
. 3	2800		will the to defend on the
Dit in the second of the secon	2900		
3	3000		
1.	3100		
6	3200		1
1	3300		
y'	3400		1
do of	3500		
7.2	3600		
2.00	3700		
J	3800		
1. 8 8	3900		
	4000		

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200			1	
300				
400			1	
500				
600				
700				
Son				
900				
1000				

REMARKS.

Br. Dhotigginasice.

Date. Depth Shot or level lapths No. of Thermaneter of St. Cor.

·Corrected temperature

Surface Sid. Drift. Air. 8 3

Trawl-or dredge or langles

VII. SOUNDIN	G WIRE.		DREDGE ROPE.
'DOWN,	טף.	TURNS.	DOWN. UP.
12,02,15	44 00	0	
03,15	743 15	100	'
04,00	:42 45	200	
14.45	1/2.05	300	
05.30	41.25	400	
0.6.20	40,45	-50n	
07.10	: H.O. 00.	600	
08.00	. 39.20	700	
09.00	38,35	2 800 3	
10,00	37,50	900	
11.00	363	1000	
11.55	.35,56	1100	
12.55	34.55	1200	
14.00	3.3.45	1300	
15,03	32.30	1400	
16,10	3.1.10	1500	
17.20	29.50	1600	1
18,30		1700	
19 35.		.;1800	
21.00	24,00	1900	
		12000	
		2100	
		2200	
		2300	
1		2400	

	2500	
	2000	
	2700	
f	2Soo -	
	2900	
	3000	
	3100	1
	3200	
	3300	
•	3400	
	3500	
	3600	
	37bo	
,	3800	
	3900	
	4000	1

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25	1			
50.	:			
100	1		1	
.200			1	
300			+	
100				
5(11)				
Gao		1		
700				
500		· ·		
900		1	:	
1000			1	
		1		

No. Date Lock of B

Turns by O Cor. + 50 Depth Shot or lead 60 in

Bottom By Mo.

Bottom temperature 40"

No. of Thermometer 6

Corrected temperature

Air 83

Trawl or dredge or t	angles	., .,	. , , ,
SOUNDING WIRE	TURNS	DREDGE	ROPE,
Down, UP.	TOKINS!	DOWN.	UP.
12. 1 13 14.	£ 5 0	12,30.00	19.05
12.03.15 13.	50 100	34.85	/
04.35. 13.	/,5 200	36.15	12.
5.3.	300	30.12	
: 6.00 11.1	/ K 400	4.	
1.50 11.		41.14	1,6,
071/- 103	600	1/1/	7/ :
and the second s	700	50.10	: 03,2
	800	53.50	5930
	900	57.50	5635
	1000	1.01.30	5330
	1100	.05.15	:49.15
	1200	.08,40 1	45.15
The contract of the contract o	1300	***************************************	
	1400		
	1500	**** * * ** * * * * * * * * * * * * *	
	1600 ∴	Frank on the second and the second	
	1700		
	1800	while he are instantion.	
	1900		
	2000		parties the second territory and the
	2100		
the of the sign of a parameter was to a	2200	100 MENS # 1 + FRANKS AND AND ADDR.	and the second
	2300	American Company of the Company of t	
	2.400		

	2500	
	2600	
	2700	i
٠ ٠	2800	
. 1	2000	
	3000	,
	3100	
	3200	
	3300	
	3400	
	3500	1
1	3600	
T	3700	1
1 - 1	3800	
	3900	
5	4000	

DEPTH.	TEMP.	1	NO. OF T	HER.	COR.	1	COR. TEMP.
25		1					
50							
100							
200							
300		1					
400		1				ì	
500		1					
figu							
700		-					
800 ,							
900							
1000							

REMARKS.

Lever and which is a contituence

No. 2. 1603 Date i'v o rd. Machine. Rect. Turns 2001 Cor. + 131 Depth 3 4 06 Shot or lead 350 B. G. J &. Bollom Bottom temperature :7 1/2 No. of Thermometer 61597 Cor. O Corrected temperature 3 7,5 Surface. 8-0 Drift. Air 82 Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. Town. DOWN. 12-3-30 4130 4-25 40.35 100 25,45 40.0 200 26. 25 .. 3.9.105 300 29,30 38.15 400 30 45 37, 25. 500 32,05 36,30 600 33,30 35.35 700 35,00 34.30 800 . 76 , 7 . 000 31 ,15 12-0 1000 30,05 20-5 C1 . 3 9 :9.4: 1200 12.1 25 35 45,45 37,50 1400 51 . . . 4 ., 1500 J2-20 34.40 1600

14.35 23.30 1700 31.05 1S00 5135 32,15 1900 0,1% 11 15 2000 16. 0 16 : 2100 4. 15 14 17 . 0 11.13

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800,	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR,	COR, TEMP,
25				
50		,		
100				
200				
300				
400				
500				
600				
700				
800				
900			'	
1000			1	

1904	100			9
$\mathcal{N}o$.		Date	, , , , , ,	1911
Kigstice	_ Machin		. /	1
Turns /	· Cor.	111	Depth	
Shot or lead	60th		,	.'
Bottom	(
Bottom temp	perature			
No. of Thern		1597	Cor.	
Corrected ter		- 1		
Air 8	O Surfa	ce 8	O Drift.	
Trawl or dre	dge or tang			
./ IL SOUNDIN	G WIRE.	TURNS.	DREDG	E ROPE,
DOWN.	UP.	TORNS	DOWN.	UP.
. 1	1-	. 0		
1.	100	100		
	119.15	200		
2 W	1.0	300		
19/1	10,14	400		
		500		
		600		
		700		
		800		
	- 0	900		
	,	1000		
		1100	=-	
1		1200		
		1300 -		
		1400 _		
	11 1	1500 _		
31.00	4015	1600		
51,00	70,10	1700		
		1800		
		1900		
		2100		
		2100		

1 2 5	2500	
6 0	2600	
工工	2700	
3-13'	2800	
1 = 12	2900	
4 4	3000	
4 7 7	3100	
2 3 3	3200	
15 B	3300	
304=4	3400	
70	3500	
14	3600	
2 2	3700	
. 6	3800	
	3900	
	4000	

ркети.	TLMP.	NO. OF THER.		cok.	COR. TEMP.
25				-	
50					
100			:		
200					
300	;				
400					
500	1		1		
(16M)					
700					
Soo					
C(N)			1		
Tricks .					



Machine.

Reel.

Turns

Cor. +

Depth

Shot or lead Bottom

Bottom temperature

No. of Thermometer 6 159

Corrected temperature

Air

Surface

Drift.

Trawl	or	dredse	or	tangles

SOUNDI	NG WIRE	TURNS
DOWN.	UP.	10 mp
.00	/	
45	. 12	100
	Ry	200
N.L.	l.	300
K .	13	400
7	7	500
1	7	600
0	2	700
U	1	800
0	N	900
-4		1000
ř		1100
5		1200
	Dri	1300
7		1400
12-		1500
13.	A	1600
33	10	1700
E	2 7	1800
1,	3.7	. 1900
15	3	2000
1.	·	2100
2	30 %	2200
	0	2300

2400

DREDGE	ROPE,

DOWN.

	2500
	2600
3. 2	2700
. `	2800
U., .	2000
4.6	2000
3	3100
1. 7:	3200
好手 厚	3300
3-1-1-	3400
8 - 2 78	3500
2	3600
	3700
5	3800
7	3900
	.1000

DEPTH.	TLMP.	- 1	NO. OF THER.	COR.	COR. H
25_		П			
50		Ų			
100		1			
200		П			
300		1		1	
400					
500					
600		j			
700		İ		1	
805					
900				1	
1000					

Turns 23 6 Over. 1, 47 9 Depth: 449

Shot or leady for Bottom Gleb, C

Bottom temperature No. of Thermometer 615

Corrected temperature

Air 82 Surface 80 Drift.

SOUNDING	WIRE.	TURNS.	DREDGE ROPE
DOWN.	UP.		DOWN, UP.
7,1	かじ	0	
1. 4	1 V ("	100	
7.30	.7 3 6	200	
N 00	53 rn	300	
140,00	22 10	400	
7 . 7	2420	500	
97.00	20.30	600	
1	W.30	700	rite.
11 11	17.35	800	
0/3	1700	900	
424 - 1	16.00	1000	
1.1 3.1	15.15	1100	
16.00	11.35	1200	
19119	13.31	1300	
47 0	7.40	1400	
20 . (1133	1500	
2.22	10/1	1600	
	· 1 **	1700	
1.4.11	07.	1800	
56.10	5 (: -	1000	
· · · · ·	03,30	2000	
11.00	0 5. 1	2300	
367 35	11/11	2200	
1 00	1 711	2300	
		2.100	

1	1	1
	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
	3700	
	3800	
(3000	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25	r			
50				
100			1	
200				
300				
400				
500				
600				
700				
800				
900				
1000				
	1		1	

No.

Machine. B. Reel.

Turns _ //

(han 1

Shot or lead 35

of morgan

Bottom Jémperature

.... Cor_ ()

No. of Thermometer & Corrected temperature

0.4

Air 80 Surf

Transfor dreduc or langtes Sugar

SOUNDING	WIRE.	TURNS;	DREDG	E ROPE.
DOMN.	UP.	, okasi	DOWN,	UP.
110, "	7. 27	0	10.23,00	-
	1.1.10	100	,	
	1	,*(31)	2. A.	
	12.10	300		
		400	1,	
		500	43.30	31.00
		600		28.00
		780	56-	24.50
		900		
		1000		
		1100		
;		1200		
		1300		
		1400	PP. No. 1 AMIN 1 /	
		1500		
		1600		
		1,700	#15 Min No. 1	
		1800		
		1900	no market months of a spine of the same of the	and a series of seek seeks a same year
		2000	-	
I		2100		
I		2200	False Mr percent accounts to 1 1/1 1/1	
		2300		
		2400		

	2500	
	2600	
Tricken control or section had	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	

	DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
	25				
	50				
	001				y - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	200		p magazinin agaziningo yang sarang sa		an and the first of resemble to a result
	300				ex ex to a visit
70.00	400				enance of the PAP
	500				**
	, 600				
	700	Alle Toronto de las religias del Tris virtuale - Ario - 1	and the second second	stronge has blender in a FE 14	
	800				Mari-e
	900	100 March 200 P. A. A.			
	1000				

REMARKS.

Ento Macricus, 5 Brothelity, 2 Diens

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
,	3700	
	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP,
25				
50				
100				
200				
300				
400				
500				
600				
700				
Son				
900				**
1000				
		1 **	1	

Turns 1 G Gor. - / Denth Shot or lead 35 / Bottom Bro Shee Bottom temperature 79 No. of Thermometer 61595 Cor. + 0.1 Corrected temperature 791 Surface 79 Air Transfordredge or tangles SOUNDING WIRE. DREDGE ROPE. Let DOWN .. 4. 33. = 0 16-35-18 4-1615 4 4530 4-19:0 11. 44,30 300 400 500 700 900 1000 1100 4600 1700 2000

2500	,
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
Son				
900				
1000				

REMARKS.

Aroken and dead pheces. F. Higae He.

Date Machine. Turns Cor. -DepthShot or lead Bottom Bottom temperature No. of Thermometer Cor. Corrected temperature Air Surface Transfer dredge or bangles ich ge SOUNDING WIRE. DREDGE ROPE. DOWN. I DOWN. 4 50.0 -1.0 4. Jb. 0 300 400 500 600 700 800 900 1100 1200 1400 1600 1800 1900 2000 2300 2400

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25	ATTENDED OF A STREET	and a state of the second of t		
50				
100				
200				
300				
400				
500				
600	- 15 gam			
700				
800				
900				
1000				

REMARKS.

Bryozoans Shello
Crabo,
Lorralline.

Machine. Recl. Cor. -Depth Turns Shot or lead Bottom Bottom temperature Cor. No. of Thermometer Corrected temperature Surface Drift. Air Travel or dredge m laugher PUDREDGE ROPE. SOUNDING WIRE. DOWN. 200 400 500 700 Soo 900 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	!
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25			1	
50			1	
100				
200				
300				
400				
500				
600				
700				
800				
000				
1000				
	1			

REMARKS.

Brigozo

507				
Not 10	97	Date D	cc. 17	111 87
	1 / Machin	re. Re		/-
m 1.3				
Turns, 2		1	Depth .	. 9 13
Shot or lead		,		
Bottom . C	dr. 10,			
Bottom ten	perature	38		
No. of The	mometer s	373	Cor 0, 1	
Corrected to	emperature	379		
Air	Surfa	ce TT	Drift.	
Trawl or dr	redge or tang	les		
SOUNDI	NG WIRE.	1	DREDGE	E ROPE.
/- DOWN.	UP.	TURNS,	DOWN,	UP.
			20,771	011
	. *	0		
	£3',4-1	001		
10	7.3,50	200		
		20		

SOUNDING WIRE.		TURNS, DREDGE		E ROPE
Down.	UP,	TORIS	DOWN,	UP.
** (F) (A)	247 day	0		
1,246	2.8°, 20° 1.	001		
	₹.d. •	200		
	242	300		
	11.12	400		
16. 25	12.00	500		
75.75	4 1, 1	600		
		700		
, 18	1 5 5	800		
1, 11	17.11	900		
	16.3	1000		
11.11		1100		
	4.15	1 200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1S00		•
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

	2500 2600 2700 2800	
	2700	
	2800	
1	2900	
	3000	
	3100	
	3200	-
1	3300	
	3400	1
	3500	
	3600	1
	3700	1
	3800	
	3900	
	4000	

MPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25			1	
50			1	
100				
200				
300				
400				
500				
600				
700				
Soo				1
gas				
tono				

507 pt.5. No. 2760 Date 1 - 210 182. A. Machine Let Rect. Turns 960 Cor. + 59 Depth 1015 Shot or lead 35 Bottom for 6 Bottom temperature 391/2 No. of Thermometer 61595 Cor. -0./ Corrected temperature 3.44 Surface Drift. 1 0 1/2 W Air DL Trawl or dredge or tangles (....... SOUNDING WIRE. DREDGE ROPE. TURNS. Per nown. / 'bown. 5.02 - 4 1.11.55 38,75 5- 115 34.00 5,5 15.30 35,15 100 34:50 4,30 18,0 32,30 200 3,50 10.00 50.40 300 16/ 3,05 14.1. 22,45 400 29,110 48.0 30.10 · 1. 1.5 500 1,75 3151 600 1 : 1 : 1 4 35.0e 700 5515 31,5 800 11.50 1331 1.1 211,2: 29 0 000 45.20 .06.0 1000 6.03,0 49.00 52,35 59.55 1200 56.50 1300 5.00,40 53,35 1400 04,30 47.35 1500 08 - 5, 4255. 1600 1700 1800 1900 2100 2300 2400

1. /	1 1	
Management of the second	2500	
The same of the sa	2600	
	2700	
Si H	2800 .	·
1 3	2900	
	3000	
	3100	
.0	3200	
. 3	3300	
1-1-	3400	
3 30 1	3500	
2 . 2	3600	
5 5	3700	
3 7 3	3800	
5 6	3900	
0	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
.50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
00001				

1 Warring REMARKS.

! Star fich

and a continue

fort, of the

507				
	67		.::, 26	,
	Machin	ic. BdR	73	/
Turns		-	Depth	1
	3516	2,		
Bottom ()	ter Oz.			
Bottom tem	perature	1		
No. of Ther	mometer 6		Cor-0, /	
Corrected to	emperature	38	9	
Air () Surfa	ce 7,9	Drift.	4 00 m
Travel or de	edgo or lang	les	·	· · · · · · · · · · · · · · · · · · ·
SOUNDI	NG WIRE.	TURNS.	DREDGE	ROPE.
c. DOWN.	UP.	1011131	DOWN.	UP.
19.00		0	(2, 1,	
27,05	17.05	100	46,00	15,00
28.00	.28.30	200	51.00	12,
17 7-11	47.5	300		10 .00
1	1	400) 7).
11.10	16,20	500	1.02.15	03,45
19 9 %	55.30	600	164.3	
	24.30	700	10.30	57.30
,		800	14,15	542
		900	18,00	51.18
		1000	22.00	48.15
		1100	25.30	45,20
		1200	20,50	42,30
		1300	33,50	3930
		1400	38.20	36,20
	bris recognisioner		45.75	. 33 ,10
. Proc	A TOT Distributions of the Assessment Community of	1500 1580	2, 26,00 2	
j.	Schoolster up of a	1700		
7.	200000000000000000000000000000000000000	1800	A Market Franchis or and a mining a control	
,		1900		
77.73		2000		
		0100		

1	2500	İ
. "	2600	
	2700	
	2S00	
1-	2000	
2	3000	1
1	\$100	!
1	\$200	
,	5300	
	3100	
1	3500	
1 .	3(mm)	
	37(%)	1
13,	Sex	
*	3000	
	1000	
	SERIAL TEMPERATURE	

DEPTH.	TEMP.	NO. OF THEE.	cor,	COR, TEMP,
25				
50				
100				
.*()()			1	
300	:			
.100				
500	:			
6nn)				
700				
Soo			+	
City()				
Icin)	:			

507	(,
No.		3 () () () ()	
Turns 5 5 Cor. + 4	/	Depth 59	
Shot or lead 5		,	
Bottom bu Mo.			
Bottom temperature 3			ę
No. of Thermometer		Cor. f. O.	
Corrected temperature	571		21
Air 9-2 Surfa	, ,	Drift/L	9
Truel or dredge or tang	les Sh	ife	·. ·
SOUNDING WIRE.	TURNS.	DREDGE ROP	
DOWN. UP.		line . L	1 15
- 1	55		
36.05 0 7.00		/	8.15
	200	en selvenen elektric dentrisk combers total.	the second second
	300		
	400	,, 1	
	500	"	
	600		
	700 800	and for a final particular and the second of the second only of	
	900	NOT THE VALUE OF THE PARTY OF T	
	1000		
	1100		
	1200	Parish and Article Assess	
	1300		
	1400		
	1500		
	1000		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
	2400		

		2500			
		2600			
		2700			
		2800			
		2900			
5		3000			
		3100			
		3200			
		3300			
	į.	3100		1	
		3500			
		3600			
		3700			
		3Son			
		3000			
		.1000			
* After the speed of collection of the	S1	ERIAL TEMPERA	TURE.		
DEPTH.	TEMP.	NO. OF THER.	COR,	COR, TEMP,	
25					
50					
100					
200					
300					
• 400					
500					
Gener					

REMARKS.

700

goo

La craby tell, i sing and

Date Dec. 20' 2763 Machine, Box Reel. Varel Turns 630 Cor. + 4/. Depth 671 35 de Shot or lead seof oz. Bottom temperature 615-60 Cor. -0.1 No. of Thermometer Corrected temperature Air Surface Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. UP. DOWN, 45.30 5-31-30 5.59.30 12-15 45.0 100 4.1 10 43.50 9.50 300 ..42.25 13.30. 400 16-20 41,10 500 17.0 600 341.49 700 ". 3,1 800 000 37.20 1000 43.45 39.30 46.10 36 30 5011 1300 34,0 5450 1400 14.50 7.32.30 7. 5.5 1600 1700 1000 2000 2100 2200 2300 2400

1		
	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
-	3400	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER,	COR.	COR. TEMP.
25				
50				
001				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

No. 11 Nachine of Revi.	507 165 1) 4
Stort or lead 3 5 ths Bottom Bottom temperature 39	No. Il y a series	Date A	/ E ^S
Bottom Bottom Enternance 3 State Bottom Enternance 3 State		rel.	
Bollom Enterperature 39 No. of Thermometer 67 Corrected temperature 38 9 Air 95 Surface 95 Drift. Trumbardredge ar langues SOUNDING WIRE. DREDGE ROPE. DOWN. UP. 12730 5300 0 2830 5145 100 2930 4400 200 3030 44330 300 3130 400 0 501 600 1100 1100 1100 1500 1600 1700 1500 1500 1500 1500 1500 1500 15		- 44	Depth & Def
Bottom temperature 39 No. of Thermometer 61 Corrected temperature 38 9 Air 95 Surface 95 Drift. Trumbordredge or langues SOUNDING WIRE. DREDGE ROPE, DOWN. UP. 12730 5300 0 2830 5145 100 2930 4400 200 3030 44330 300 3130 4400 501 600 1000 1100 1100 1200 1500 1600 1700 1500 1500 1500 1500 1500 1500 15	A structure special parameters and the FM structure in Japanese Structure	<i>y</i>	-
No. of Thermoneter (1) (or. = 0.) Corrected temperature 38°9 Air 15 Surface 75 Drift. Transfer dredge ar tangles SOUNDING WIRE. DREDGE ROPE. DOWN. UP. 12730 5300 0 2830 5145 100 2930 44300 300 3030 4500 4200 400 3030 0 4500 400 1000 1100 1100 1500		<u>.</u>	
Corrected temperature 389 Air 75 Surface 75 Drift. Transfer dredge or tangles SOUNDING WIR. 12730 5300 0 2830 5145 100 2930 44400 000 3030 4530 300 3150 4200 400 3230 4600 1000 1100 1100 1500 1500 1500 1500 15	Boltom temperature	7.	0 /
Air 75 Surface 75 Drift. Trainbor deed in langues Sounding Wire. 127 30 5300 0 2830 5145 100 2930 44400 000 3030 4530 300 31 50 4200 400 32 30 600 1100 1100 1500 1500 1500 1500 1500 1	No. of Thermometer (289	Cor 0. /
SOUNDING WIRE. SOUNDING WIRE. DREDGE ROPE, DOWN, UP. 12730 5300 0 2830 5145 100 2930 4400 00 3030 4500 300 3150 4200 400 501 600 1100 1100 1200 1500 1600 1700 1800 1900 2000 2100 2200 2300			7) ni ft
SOUNDING WIRE. DREDGE ROPE, DOWN, UP. 12730 5300 0 2830 5145 100 2930 4400 200 3030 4400 (50) 600 1000 1100 1200 1500 1600 1700 1800 1900 2000 2100 2200 2300		/	*
127 30 5300 0 2830 5145 100 2930 4400 000 3030 4530 300 3130 460 100 1000 1100 1200 1500 1600 1700 1800 1900 2000 2200 2200 2300			DREDGE ROPE
72730 5300 0 2830 5145 100 2930 44400 000 3030 4530 300 3750 4200 400 3230 240 10 (500 600 1000 1100 1500 1500 1500 1500 15	DQWN. UP.	TURNA	· ·
2830 5145 100 2930 4400 000 3030 4530 300 3150 42.00 400 3230 240 00 500 600 1000 1100 1500 1500 1500 1500 15	12730 5300	0	
2930 44400 000 3030 4200 400 3130 4200 400 3230 4600 500 1000 1100 1500 1500 1500 1500 150	2830 5145		
3030 .4330 300 3130 .4200 400 3030 .4000 501 600 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300	2930 4400	200	
\$1.50	3030 . 4330	300	
660 760 850 960 1000 1000 1160 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200	3130 4200	400	
7(a) 8 in 900 1000 1100 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300	The same of the sa	50->	
S in 0000 1000 1100 1100 1100 1200 1500 1500		600	
1000 1100 1100 1100 1100 1200 1200 1500 1600 1700 1800 1900 2000 2100 2200		7(K)	
1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200	3000 3700	S 10	
1160 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200		ejcie)	
1300 1400 1500 1600 1700 1800 1900 2000 2100 2200		1000	
1300 1400 1500 1600 1700 1800 1900 2000 2100 2200		1160	
1400 1500 1600 1700 1800 1900 2000 2100 2200			
1500 1600 1700 1800 1900 2000 2100 2200			
1600 1700 1800 1900 2000 2100 2200			and the second of the second o
1700 1800 1900 2000 2100 2200			
1500 1900 2000 2100 2200 2300			
1900 2000 2100 2200			
2000 2100 2200 2300			
2100 2200 1 2300			
2300			
		2200	
2400		2300	
	1	2400	

,	
2500	
2600	
2700	
2S00	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

)KPTII.	TEMP.	NO. OF THER.	COR,	COR. TEMP
25				
50				
100				
500				
300				
400				
500				
600				
700				
Soo				
900				
1000				

A. or. P. No. 1099 Hyd Date Dec 31/19 vasted Muchine. Bd Reel. Depth 1061 Gurns 1000 Cor. + 61 35.16 Shot or tent Olin O Bottom $Bottom\ temperature$ No. of Thermometer 61595 Cor. - 0.1 389 Corrected temperature 75 Surface 75 Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. A do Down. -11-15 30.26 11-5 29.45 100 12-0 29.0 200 13-0 28.10 300 27.20 14 - 1 400 26,30 15-10 25.30 16-20 11.25 11-25 700 18-20 19:45 20.30 20-35 1100 1400 1600 1700

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
4_3600	
3700	
3800	
3900	
 4000	

DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
25				
50				
100				,
200				
300				
400				
500				
600				
700				
800				
900				
1000				

Lyd 1100 Date 9 ... 31 ... Castice Machine & d Rect. 63 Depth 1099 Turns 103 Cor. 1 Shot-or level Bottom by Slob O.
Bottom temperature 3 Bottom for No. of Thermometer 6 Corrected temperature 389 Surface 75 Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. all, DOWN. DOWN. 10 42.00 03,30 43 -02,30 43,55 01,50 200 01.10 44.50 300 45,55 11,00,30 400 59.40 500 58.30 -1, 15 57,50 700 56,45 30 800 3-1,75 900 53 -00 54.15 1000 0011 1200 1300 1400 1600 1700 1800 1000 2000

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

ркети.	TEMP. NO. OF THER.	COR,	COR. TEMP.
25		2	
50			
100			
200			
300			
400			
500			
600			
700			
Soo			
900			
0001			
1			

107 MS Dater Date Machine. B. Rect. Depth / 3/ 1 Turns 15 Cor. Shot or lend 35 to Bottom Jy. Bottom temperature 39 Cor. - 0. / No. of Thermometer & 1 Corrected temperature Surface .lir Trank or dredge or langles SOUNDING WIRE. DREDGE ROPE. MONTH. DOWN. 3220 12.10.00 13140 4.5 100 11 45 3045 1245 300 1250 16 00 600 1815 800 900

1900

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25			1	
50				
001			1	
200				
300				
400				
500				
600				
700				
800				
900				
1000				
			1	

507 No.5 No. 2 d 110 : Date 1 20 31: , gle Machine Bid Rect. Depth 945 Turns 890 Cor. + 55 Strot or leady 35 the Boltom br. ls Bottom NA, 12 Co. Bottom temperature 3 8 5 No. of Thermometer 6 1 5 9 5 Cor. - 0,1 Corrected temperature 384 Air 78 Surface 76 Drift. Trand or dredge or langles SOUNDING WIRE. DREDGE ROPE, TURNS. 1.52130 1330 53.30 54.2 5510 300 56.10 10:5 400 57.15 08 50 500 5815 600 20030 0:110 2100

2500	
2600	
2700	
2800	
2900	
3000	i
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTII.	TEMP.	NO. OF THEE.	cok.	COR. TEMP.
25				
. 50				
100				
200				
.300				
400				
500				
боо				
700	1			
800				
900			1	
0001				

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.		COR. TEMP
25					
50					
100			* * * * * * * * * * * * * * * * * * * *		
200			1	:	
300			,		
400					
500			1		
600					
700					
800					
900				i	
1000 .				-	

No. 11/1, 116 .. Date New 31 89 Quago es Machine. By Reel. Turns 7 10 Cor. 1 116 Depth 75 Shotor lead & 5 ch Bottom for Head Or Bottom temperature 3 8 No. of Thermometer Jose Cor. - 0. 1 Corrected temperature 3/9 Air 77 Surface 76 Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE, TURNS. A Jown. 9. 32,45 4.9.3 33.35 48,0 100 34.35 47.20 200 46.30 85,35 300 45,40 36,45 400 44.35 18.0 500 43. Io 600 3.9.15 41,0 4050 700 850 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1000 2000 2100 2300 2400

	2500	
	,2(500	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
	3700	
	3800	
	3900	
The state of the s	4000	

вкрти.		NO, OF THER.	l cor.	COR, TIMP,
25		1		
50	1	,		
100		1	1	•
,1(11)	1		1 1	
300	1		1	
400			1	
500				
600		-	1 1	
7(n)	1		1	
Son				
Other			1	
1900			1	
			' 1	

. Date

Machine. _

Turns ' Cor. - Depth

Shot or lead () Bottom

 $Bottom\ temperature$

No. of Thermometer Corrected temperature

Air Surface,

Trawl or dredge or tangles

SOUNDING V	/IRE.	JRNS.	DREDG	DGE ROPE	
M DOWN.	UP.	AND!	DOWN.	UP	
M. DOWN.		0			
		100			
		200			
		300			
		400			
		500			
		600			
		700			
		Soo			
		900			
	1	000			
		001			
		200			
	1	300			
		400			
		500			
		600			
	1	700			
_		Soo			
		900			
		0000			
		100			
		200			
		300			
	1 :	2400			

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	,
	3200	
	3300	
	3400	i
	3500	
!	3600	
	3700	
	3800	
	3900	
	4000	

EPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50				
100				
.'00			1	
300				
400				
500				
600				
700				
Soo				
900				
0001				

507			
No. 76 1 1106	Data (2 /	44
No. Bydro 1106 Machin	ic. Bar	cel.	2.0.0
Turns Cor. +	,	Depth 2	
Strot or lead 25		rener en selver en service d'és	nina 🖟 weren
Bottom S' & G			
Bottom temperature	Not	Taka.	
No. of Thermometer		Cor.	
Corrected temperature			
Air 7/ Surfa	cc 71.	Drift.	
Trawl or dredge or tang	les		
SOUNDING WIRE,	TURNS,	DRED	GE ROPE.
DOWN. UP.		DOWN.	· UP.
	0		
	100		
	200		
	300		
	400		
	500		
	600		
	700		
	Soo		
	900		
	1000		
	1100		
	1200		
	1300		
	1500	-	
	1600		
	1700		
	1800		
	1900		

	2500
	2600
	2700
	2800
	2900
	3000
	3100
	3200
1	3300
:	3400
	3500
	3600
	3700
	3800
- 1	3900
	4000

DESPTII.	TEMP.	NO. OF THER.	COR.	COR, TEMP,
25				
50				
100			1	
.200			: !	
300				
400				
500				
Goo				
700				
800				
6(9)			1	
17000				

No. 7 1 . D . 7	75.4		
		7-73	1
Turns Cor. +	ic. The	Depth /	
Shot or lead		Depoit 1	
Bottom Gy S			
2 11 190	v. ,		
No. of Thermometer	wi!	Cor,	
Corrected temperature		007,	
	ice TI	Drift.	
Trawl or dredge or tang		Divjo.	
	1		
SOUNDING WIRE.	TURNS.	DOWN.	E_ROPE,
12-00-00			****
, , , , , , , , , , , , , , , , , , , ,	0		
	100		
	200		
	300		
	400		
	500		
	600		
	700		
	Soo	-	
	900		
	1000		
	1100		
	1200	-	
	1300	-	
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
	2,100		

	2500	
	2600	
	2700	
	2800	
	2900	
1	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
,	3600	
	3700	
	3800	
	3900	
	4000	

DEPTH.	TEMP,	NO. OF TH	ER. COR.	COR. TEMP.
25				
50				
100	CONTRACTOR OF A SECULAR IN SERVICE	The state of the Appellow St. of Contract, also and the law of	N	
200				
300				
400				
500				
600				
700				
Soo				
900				i
1000				

507		
No. 014200 1108	Date	·
Jann Ma		130-out
Turns Cor.	· Dej	oth 14
Shot or lead 20	cos	
Bottom gy, S.		,
Bottom temperature	nottil	*/1 *
No. of Thermometer	Cor	'.
Corrected temperatu	re	
Air 72 S	urface 70	Drift.
Trawl or dredge or t	/	
SOUNDING WIRE.	TURNS.	DREDGE ROPE.
M, DOWN. UP.		WN. UP.
10-00	:	
	100	
	200	
	300	
	400	
	500	
	600	
	700	
	800	
	900	
	1000	
	1100	
	1200 4	
	1300	
	1400	
	1500	
	1600	
	1700	
	1800	
	1900	
	2000	
	2100	
	2200	
	2300	
	2400	

•	2500	
	2600	
,	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	. 3300	
	3400	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25			1	
50				
100				
200				
300				
400		3		
500				
600				
700				
Son				
900				
1000				
			1	

507			
No. Vand 1109		100 30-	88
5	Date	well. Du	000
Jan Ler Machin	ic. (lit	Depth 14	1-
Turns Cor		Depth /	1
Shot or lead	0		
Bottom fre de		,	
Bottom temperature A	16	· ren	
No. of Thermometer		Cor.	
Corrected temperature			
Air 70 Surfa	ice 70	Drift.	
Trawl or dredge or tang	les		
SOUNDING WIRE.	TURNS.	DREDG	E ROPE,
or, pown. ur.	ALC SEC. SEC. SEC.	DOWN.	UP.
5 30.00	0		
	100		
	200		
	300		
	400		
	500		
	600		
	700		
	S 10		
	000		
	1000		
	1100		
	1200		
	1300		
	1.100		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
1	2100		

,	1 1	
	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
The state of the s	3400	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	

- PROJECT		After a service of the service of th	Comment of the same	The state of the s
DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
~5			1	
50				
100				
100				
			1	
200				
300				
400			1	
500		1	1	
(1	
600			1 .	
		1		
700			1	
0				
Soo				
900				
1000				
		1		

507			
No. Night 1/10	Date		
		ect. 72	5.77-
Turns Cor. +		Depth /	/
Shotorlead 25lb		, ,	,
Bottom Love to			
Bottom temperature ?	st it	7.60.0	
No. of Thermometer		Cor.	
Corrected temperature			
Air 68 Surj	face 70	Drift.	
Trawl or dredge or tan	gles		
SOUNDING WIRE.	TURNS.		GE ROPE,
M, DOWN. UP.		DOWN.	UP.
.30,00			
	100		
	200		
	300		
	400		
	500		
	600		
	700		
	800		
	900		
	1000		
	1100		
	1200		
	1300		
	1500		
	1600		
	1700		
	1800		
	1900		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

Dieprif.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300			-	
400				
500				
600				
700				
800				
900				
1000				

507		0.0	
No. 11 19 11 1	nate Jel	132	ن ٔ ج
Car Machine	r. Re		met -
Turns Cor. +		Depth /	3
Shot or lead 25lb.			
Bollom Same Jak	341	,	
Bottom temperature ;	10 0	2 Pen	
No. of Thermometer		Cor.	
Corrected temperature			
Air 67 Surfa	ce 70	Drift.	
Trawl or dredge or tange	les		
SOUNDING WIRE.	TURNS.	DREDG	E ROPE.
M, DOWN. UP.	100,53	DOWN,	UP.
.40-00	0		
	100		
	200		
	300		
	400		
	500		
	600		
	700		
	Soo		
1	900		
	1000		
	1100		
	1200		
	1300		
	1100		
	1500		
	I(KK)		
	1700		
	1800		
	1960		
	2000		
	2100		
	2200		
1	2300		

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
i	3100	
i	3200	
	3300	
	3400	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	

1)	EPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP,
	25	agrana Menerolatina and an and a			
	50				
	100				
	200				
	300			1	
	400			1	
	500	and a subject day of the subject day.			and the second of the second of
Thistop to adult .	600				
	700				
	800				
	.900				
	1000			t l	

REMARKS.

507			
11-02 / /	Date /	M. 15. 011	
10.	e R	op]	
Turns - Cor. +		Depth ///=	
Shot or lead		200000	
Bottom & bok &	1.		
Bottom temperature	1 at		
No. of Thermometer -		Cor	
Corrected temperature			
Air 69 Surfa	ce 65	Drift. 1/2 -	
Trawl or dredge or tang		ing the com	
SOUNDING WIRE,	TURNS.	DREDGE ROPE,	
DOWN. UP.		DOWN. UP.	
1.7.0	0	8.40.10 9	
	40	4500 580	1
	300		
	400		
	500		
	600		
	700		
	800		
	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
	2.100		

	2500	
	2600	
	2700	
	2S00	
	2900	
	3000	
	3100	
	3200	
	3300	
	3100	
	3500	
	3600	
	3700	
	3800	
	3000	
	.1000	

DEFFII.	TEMP.	NO. OF THER.	COR,	COR, TIMP.
25			1	
50				
100			1	
200				
300				
400				
500				
600				
700				
Soo				
900				
1000				

REMARKS.

- prince may be the second of

A . . . / ! ! ! !

507			
.No. 2765	Date ()	48 1 1 1 1	2" 188
Machin	ic. R	cet.	· · · · · · · · · · · · · · · · · · ·
Turns Cor.		Depth /	0/2
Shot or lead .	8	-	
Bottom S. Boks	lv.		
Bottom temperature =	-		
No. of Thermometer -		Cor	australia .
Corrected temperature	gament .		t
Air by Surfa	ice b	Drift.	100.
Trawl or dredge or lang	les	-9-	771
SOUNDING WIRE,	TURNS.	DRED	GE ROPE.
DOWN. UP.		DOWN,	UP.
110	0	9.08.4.5	30.15
	100°, 4-0 200	9.11 15	28.45
	300		
	400		
	500		
	бект		
	700		
	_800		a veladente por protección con calle. Vidas de conseque a person de pendio del se
	900		after the top our source and the same
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600 _		
	1700		
	1800		
	1900		
	2000		

	2500
	2600
	2700
	2800
	2000
	3000
	3100
	3200
	3300
	3100
	3500
7	3600
	3700
	3800
	3000
	.1000

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TIMP.
25				
50				
100				
260			1	
300				
.100				
5(11)				
(1131)			1	
700				
Son			1	
gno				
10m		1000		

REMARKS

Times,

marker. Mid o

THE PARTY OF

Merite Strate of the

POJ 109		1
No. 24 6 1	Date . Re	el. 12 19
Turns - Cor. +	will place	Depth 10/2
Shot or lead Time	-	engaldengrip, to a quantizabilitation of the last of the property of the last
Boltom	.,	
Bottom temperature	fort	Maria
No. of Thermometer		Cor.
Corrected temperature		
Air 69 Surfa	ce 68	Drift. 3/16 8.
Trawl or dredge or lang	les :	inge lane
SOUNDING WIRE.	TURNS.	DREDGE ROPE,
HOWN. UP.	TORNS	DOWN. UP.
13 5	O	9.10 1913
	400	5:30 10 15 15
	200	
	300	
	400	
	500	
	600	
	700	
	850	
	900	
	1000	
	1100	
	1 200	
	1300	
	1400	
	1500	
	1600	
	1700	
	1800	
	1900	
	2000	
	3100	
	2200	
	2300	
	2,100	1

,	
	2500
	2600
	2700
	2800
	2900
	3000
	3100
	3200
	3300
	3100
	3500
	3(1KH)
	3700
	3S00
	.5000
	0004.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP,
25				
.50				
100				
200				
300				
400				
500				
600				
700				
Soo				
900				
1000				

REMARKS.

\$07			
No. 184 1/12_	Date Jan	w 12 1	188.8
J .Machi	ue. He	1 .	
Turns Cor. +		Depth /2	2
Stat or lead 25 66			
Bottom S bok	Sh.		
Bottom temperature	notla	Teen	
No. of Thermometer		Cor.	
Corrected temperature	/ (3		
Air 69 Surf	acc (Drift.	
Trawl or dredge or tan	gles		
SOUNDING WIRE.	TURNS.		E ROPE.
AM DOWN. UP.	y a majdonfajak senitonia no fastisti ti v	DOWN.	UP.
11-00-00			
	100		
	200		
	300		
	400		
	500		
	600		
	700		
	800		
	900		
	1000		
	1100		
	1 200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
t	2200		
	2300		

	2500	
	2600	
	2700	
1	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
1	3400	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50			i	
100				
200			į.	1
300			1	
400	}			
500				
(mn)				!
700				
Soo				
quo				
1000	,			

REMARKS.

507 SLP No 2767 Date Jane 13= 88 Recl. Bus wit Machine. Depth 52 Turns . Cor. + Shot or lead 25 Bottom Fre rent taken Bottom temperature No. of Thermometer Cor. Corrected temperature Drift. Timet. SSTY. sir 66 Surface Travel or drades or langles L SOUNDING WIRE. DREDGE ROPE. TURNS. Margay DOWN. DOWN. 12 42.50 12 44.00 12,55.30 24 100 150 57,201,22,00 300 400 500 600 700 Soo 000 1000 1100 1200 1300 1400 1500 1600 1700 1S00 1000 2000 2200 2300 2400

	1
2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3100	
3500	
3600	
3700	
3800	
3900	
4000	

T)	EPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
	25				
	50				
	100	Approximation of the state of t			
	200				
	300				
	400				
	500				
	600				
	700				
	Son				
	900				
	1000				
	1	1			

REMARKS.

te time ditophyton latiniae teno discus fictore polita monta cus fictore province, primi a La la Manti Eus ficultadi Barnacles d'-Cara he,

507 25 (No. 2768 Date Jan L' Machine. Janes Reel. Depth 43 Turns 41 Cor. + Shot or lead Bottom d Bottom temperature Ther. not capsind No. of Thermometer 6 1595 Cor. Corrected temperature Drift. 14, 591 ... Air 62 Surface 6 . Les Travel or deed so or langles DREDGE ROPE SOUNDING_WIRE. TURNS. CANIL DOWN. 11.53,45 2730 11, 47, =, 49,25 58 15 2440 150 12.00.10 500 700 000 1000 1100 1200 1300 1400 1500 1600 1800 2400

	2500	
	2600	
i	2700	
1	2800	
	2900	
	3000	
	3100	
	3200	
10	3300	
10	3400	And to photo-billioners
111	3500	
1 1	3600	
7 1	3700 . 1	
+	3800	
	4000	

DEPTH.	TEMP.	NO, OF THER,	COR.	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800_				
900				
1000	1			

DESCRIPTION

507 SZP No. 2769 Date Janie 15" 80 Turns +9 Cor. 1 2/2 Depth 5//2 Shot or lead 25 lo Bottoman M. Low S. Bottom temperature 565 No. of Thermometer 6 1595 Cor. Corrected temperature 26. Surface 5 8 Drift. 12 53/4 W Trans or dredge or tangles Le 1 11 11 11 SOUNDING WIRE. DREDGE ROPE. 11.33.0011.34.30 11.3815 09.30 42,20 06,30 100 150 44.10 12.05.00 400 500 700 80 1000 1100 1300 1 100 1600 1700 1S00 1900

	2500
	2600
3	2700
3	2800
۲ .	2900
	3000
T	3100
3	3200
· ·	3300
\$	3400
3 60	3500
8 3	3600
3 3	3700
3 3	3S00
22 8	3900
	.1000

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
 Son				
900				
1000				

507 pt. No. 2770 Date Van 16288 111165 Machine. Reel. 15. Turns 55 Cor. + 3 Depth 58 Show lead 25 ths Bottom gy S. bl. ch. Bottom temperature At No. of Thermometer Cor. Corrected temperature Surface 52 dir 50 Tranl or dredge ortangles !! DREDGE ROPE, SOUNDING_WIRE. amoun. angent 11.32.15 113415 11.36 0735 4035 04,30 100 25 12,02.15 400 500 Goo 700 800 goo 1200 1300 1400 1600 1700 1800 1900 2100 2300 2400

	2500	
	2000	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
. (3300	
, ">	3.400	
	3500	
1.2	3600	
	3700	
``	3800	
1.	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER. CO	COR, TEMP.
25			
50			
100			
200			
300			
400			
500			
600			
700			
800			
900			
1000			

REMARKS.

Many Condiens including Malania gigantea - Bry age and Educio Ellene - detto play fore Educio large it dell'uniants Countamans Munda, Strolis, Elbinia. "" " " Rassia, deligo, brochen notica, Elitari,

507 St. P No. 2771 Date 9 17 58 Machine. Reel Br to 58 Turns 48 Cor. 1 2 1/2 Depth 50 12 Hant or lend 25 6 Bottomay & File St. 495 Bottom temperature No. of Thermometer 6/000 Cor. - 1 Corrected temperature Drift. My SX77 Air 49 Surface 50 Trawl or dredge or tangles Lange Level SOUNDING WIRE. DREDGE ROPE. TURNS. JAN, DOWN. ue. DOWN. 11 29 30 31,30 3230 12.00.10 0 37.30 57.15 39.45 55,30 100 150 300 400 500 600 700 900 1000 1100 1200 1300 1400 1600 1700 1800 1900 20(10) 2100 2200 2300

	2500	
	2600	
1	2700	
	2800	
3	2900	
not well	3000	
3	3100	
	3200	
	3300	
· ; -	3400	
Dearly Carl	3500	
c) .;	3600	
₹	3700	
	3S00	
(2, -;	3900	
	4000	
	SERIAL TEMPERATURE.	

ď	регти.	TEMP.	NO. OF THER.	COR,	COR. TEM	P.
	25					
	50					
	100					
	200					
	300					
	400					
	500					
	Goo					
	700					
	Soo			-		
	900					
,	1000					

11 1234 4 11 124

China come disterior teribella (Archine Lar, Chenodiscus, Brisinga, C. J. Hoston, Schig ter, Elwodata, Biolinette - Lohia Hotica France Freduce or tar line - Lisinia, Serolis, Enfels, to Electerates. altinia, eleganium.

	1	1 1	1
		2500	
		2600	
		2700	
	. •	2800	
and the second second second		2900	
		3000	
		3100	
A Million Court Management Com-		3200	
		3300	
		3400	
		3500	
		3600	
		37.00	
		3800	
		3900	
		4000	

	************************	CONTRACTOR AND CONTRACTOR	TOTAL COLUMN CONTRACTOR		
10	EPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
	i		,		
	25				
	50				
	100				
	200				
	300				
	400				
	500				
	600				
	700				
	800				
	900				
	1000				

REMARKS.

Contaceans Service Coffed a an Improbe Brachiofrole. Shydroide. Varnes Monne. Shydroide.

507 NOJ-			
Marchine Muchin	Date		277.1
	ne. — R		
Turns Cor. +	-	Depth 10	
Shot or lead, Han	2 -		
Bottom fr. gry	1.		
Bottom temperature	11-21	A MARIN	
No. of Thermometer	-	Cor.	
Corrected temperature	~,	70 44	14 m. S.
	ice 51	Drift.	TYME,
Trawl or dredge or lang	les-	1	
SOUNDING WIRE.	TURNS.	DREDO	BE ROPE.
5. 13		57/1 + 11	0/05
	0	18.	/ 3
	- 100	7.00	. / .
	200 300		
	400		
	500	14	
	600		
	700	1	
	S.10	4.3	
	900	, ,)	
	1000	2	
	1100		
	1200	5	
	1300		
	1 100		
	1500	:	
	1600		
	1700		
	1500		
	1000		
	2000	1	
	2100	1 2	
	2200	1)	
	2 300		
	2100		

	2500	
	2600	
Maria	2700	
Therefore the profession of the profession of the control of the c	2800	
	2000	
	3000	
	. 3100	
,	3200	
A V A COMMITTEE OF THE PARTY OF	3300	Months to the second Alley or opinion of the congress of alleys
	3100	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	
SERIAL	TEMPER	ATURE:

DEPTIL.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25			1	
50				
100			1	
200				
300				
.100				
500			1	
(ня)				
700				
800				
430103				
1000				

REMARKS.

Jamentee Setria Morga la, Betry une -cumini med Bolanuk, tera he, derline Ci, himane, Horstumane. Ciphimane, Horstumane.

	2500	
Photos a particular and particular a	2600	
	2700	
	2800	
	2000	6,6
	3000	,
	3100	
	3200	
	3300	
	3400	
	3500	
	3600	
	3700	
	3800	
	3900	
	4000	

EPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25			ļ l.	
50				
Ino i				
.1011		_		
300				
400				
500			!	
(not)			1	
700			1	
Soo				
elene i				
1000			1	

REMARKS.

Accidians - Molgula.

Manurks - Russia, 6 in a

christ and

1. (j. j.				
No.	1		an, 18"	
anne	A Machin	e. VR	eel. Bass	nett 30
	Cor. + /-	2	Depth 3	7.
Shot or lead	25 th			
Bottom	,S' 15.	-/		
Bottom ten	perature 🗸	1-2		
No. of Ther	mometer	-	Cor. —	
Corrected to				
Air 54		ce T	Drift.	
Trawl or da	redge or lang	les O	mall	
SOUNDI	NG WIRE.	TURNS.	DREDG	E ROPE.
DOWN.	UP.	1000	anowar	UP.
373	4.0 15	0	94145	
		400	4500	47.00
		300		
		400		
		500		
		600		
		700		
		Soo		/
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		

	2500		
	2600		
	2700		
	2800		
	2900		
	3000		
	3100		
	. 3200		
	3300		
A trade and this to be	3400		
	3500	province Assess Black Black Black and	
	3600	A to the same of the order or to the	
	3700		
	3800		
	3900		
	4000		

DEPTII.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400	approx. Not as	A 1 Y LONG LATE AND OF THE STATE OF THE STAT	A STATE OF STREET, STR	
500				
600				
700				
800				
300				
1000				•

REMARKS.

as widians _ 120 tima, two offer of the cities & Thyone,

Brachiefule - Tere institute.

Centraling - Tere institute.

Centraling - Tere institute.

No. 27	76.	Date P	an, 18	. 0
HandLea	Cor. +	ie. Om	Depth 7	
Shot or lead	y	Low	~/	
Bottom	. (,	o sa		
Bottom tem	perature J	Fat:	/X .	
No. of Ther	mometer	, , ,	Cor.	
Corrected te	mperature			
Air .	Surfe	ice -	Drift.	
			· bear	-
SOUNDIN	IG WIRE.	TURNS.	DREDGE	ROPE.
DOWN.	UP.	TORNSI	DOWN.	ŨP.
12, 10,00		0	12.10.43	26.30
, A , I G ,		600	13.00	
		200		
		300		
		400		
		500		
		600		
		700		
		Soo		
		900		
		1000		
		1100		
100		1200		
		1300		
		1.400		
		1500		,
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		

2500	
2600	
2700	
2800	
2000	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO, OF THER.	j cor.		COR, TEMP.
25			ı		
50			1		
100				1	
200					
300				1	
400	1		1		
500			1		
(900)					
700				1	
Soo					
900	1			- !	
1000					

REMARKS.

Edhiodorini Thyone.

507)	
No.	Date / /	an. 19.	1888
1 Lav Machin			
Turns — Cor. +	-	Depth 19	13/,,
Shot or lead 1/4	***		a f larger
Bottom			
Bottom temperature	rat 2	-arken	
No. of Thermometer	hammen, .	Cor.	
Corrected temperature			
Air 5) Surfa	ce 1	Drift.	
Trawl or dredge or tang	Les Si	mall	1 5
SOUNDING WIRE.	TURNS.	DREDO	GE ROPE
LDOWN, UP.	TORNS	DOWN.	UP.
. 18		4.17	31.
	100	1001	~ .
	200		
	300		
	400		
	500		
	600		
	700		
	Soo		
	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000 '		
	2100		
	2200		

	2500		
	2600		
	2700		1
	2800		
	2900		
	3000		
	3100		
	3200		
	3300	ALCOHOLOGICA ACTION AND THE REAL PROPERTY.	
1	3400	makin internal (proposity to populate all control.)	
	3500		
	3600		
THE STATE OF THE S	3700		
	3800		
	3900		and the second s
	4000		gap y no lange - hader before the ANNONE AND W. M. M. M. M.
	Marian Company of the		

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.	
25			1		
50					
100					
200			1		
,300					
400					
500					
600					
700	major no se a francis - Novel - Artist - I	to a construction of the W. At All Section 1		a service of a series of the service function of	and the same of the same
. 800					
, , 900					
1000					

REMARKS.

Edinoctornes - actories,
Psolue, Milito Holothurian.
I hierane.
I rochus - 1 ton, ancient.
Irochus Fueno, Paneturella.
Israchiofode - in inches.
Euntream - Munida Euloguas, Fa

507 SZP No. 2778 Date Jany 23 1888 Tanner Machine.
Turns 58 Cor. 4 3 Depth 6 Shot or lead 2 514 Bottom Que V Botton demperature 48 No. of Thermometer 6 / 595 Cor. - 1 Corrected temperature 47,9 Drift. Pris EXS Air 52 Surface 49 Travel or drodge or hungers large be a DREDGE ROPE. SOUNDING WIRE. DOWN. (Down. :0.19.30 49.00 10.15.00 17.30 0 2330 46. 100 180 26,20 10, 43.30 300 400 500 600 700 800 900 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2200 2300 2.100

2500	
2600	
2700	
2800	Marina grand
2900	
30001 -	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

507		
No. 2779	Date 1. Z	1232 1888
Tan Machi	ne. R	cel. B
Turns 74 Cor. 1	3%	Depth 77/2
Shot w lead 25	0,-	//'
Bottom of Co.		
And an arrange of the second	+7	
No. of Thermometer 6	1595	Cor
Corrected temperature	46	9
Air 52 Surj	ace -/	7 Drift. 1 1 mi 551
Trawl or dredge or tan	gles del	rgs beans
SOUNDING WIRE.	TURNS:	DREDGE ROPE.
au, DOWN. UP.		DOWN. UP.
11.39.00 4115	0	11. 42.00 19.14
	100	46.00 16.20
	200	50.10 12.13.00
	300	
	400	
	500	
	600	
	700	
	800	
	900	
	1000	
	1100	
	1200	
	1300	
	1400	
	1500	
	1700	
	1800	
	1900	
	2000	
	2100	
	2200	
	2300	
	2400	

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEM	Р.
25					
50					
100					
200					
300					
400					
500					
600					
700					
Soo					
900					
1000					

REMARKS.

Colinodoure S. lejade.

atm dant, trenodicere,

archarter. Porcinga.

licothuria e nucula, y. (iii.

Pecter, gentalium, torr dita

Colintario, activii jedena.

No. 27 60 Date 1. Machine. Reel. Grurn's 145 Cor. + 24 Depth 369 Shot or lead 35 16 Bottom Gralland. Bottom temperature 47 No. of Thermometer 61595 Cor. - 1 Corrected temperature 46 9 Drift. Jan Vill Air 111 Surface S1 Trawl or dredge or tangles I oras licion DREDGE ROPE. SOUNDING WIRE. C. Vihavi. DOWN. 11-27-2511-51-55 11-118-18 0 78-70 32 -25 44-40 45.53 100 29-30 33-25 43.20 4.8.15 200 30-30 34-25 40.35 52-30 300 45: 31- 34-40 12-0-25 500 v4 - 115 600 0: :, 700 Soo 900 1000 1100 1400 1500 1600 1700 1800 2100 2200 2300 2400

	2500		
	2600		
	2700		
	2800		
	2900		
	3000		
4	3100		
1	3200		
	3300		
	3400	And the second second second	
	3500		
	3600		
111111111	3700		
	3800		
	3900		
	4000		

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50				
100				
200				
300			b c	
400				
500				
600				
700				
. 800				
900				
0001				

REMARKS.

Jen's Somo i fraffició de la comentación en la la la la comentación de la

507				b
No. =)	<i>(1)</i>	Date O	Feb. 4"	188.
Digit	Er Machin	ne. 1		
Turns 32	25 Cor. + 8	3.	Depth	348
Shot-or lead	35 th	y		
Bottom &	willo.			
$Bottom\ tem$	perature 5	D		
No. of The	mometer 6	1595	Cor/	
Corrected to	emperature	4-	197	
Air	emperature Surfa Surfa	ce 51	Drift.	
Trawl or dr	redge or tang	les Xa	roe Be	en
SOUND	NG WIRE.	TURNS.	DRED	GE ROPE.
MIDOWN.	UP.		1 DOWN	UP,
2,18	2530	0	230.30	7.
7.21.	2400	100		· ?
21.20	2345	200	17.	
1.1.30	2200	300	41.10	111:
		400	.140.	11 . ::
		500	11.	٠,
		600	6 1,1	.18.
		700	17.10	611
		800		
		900		
		1000		
		1100		
		1200		
1		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		

3	2500		
1.	2600		
	2700		
. 4.	2800		
1	2900		
	3000		
13	3100		
· 12 .	3200		
,	3300		
	3400		
	3500		
	3600		
4	3700		
97	3800	!	
3	3900	 	man Paris San
1 39	4000		

DEPTH.	TEMP.	NO. OF THER.	COR. °	COR. TEMP.
25				
50				
100				
200				
300				
400				
500		9		
600				
700				
Soo				
900				
1000				

REMARKS.

Triter - Shing sity for he Counta vana - Monta chilee, Princia Minina Michael Commissiona Michael Commissiona Provide Corner - Commissiona Provide Corner - most hyri burne 2000 - my a triter of hyri burne 2000 - my a triter of hyri burne 2000 - my a triter of hyri burne 2000 - my a triter of hyri burne 2000 - my a triter of hyri burne 2000 - my a triter of hyri burne 2000 - my a triter of hyri burne 2000 - my a triter of hyri burne 2000 - my a triter of hyri burne 2000 - my a triter of hyri burne 2000 - my a triter of hyriday and my a triter of hyriday an

Date Files & SS Machine . O G Reel. ver tool Cor. + 18 Depth 5 58 Shot or lead 35 et. Bottom Blue ole well Bottom temperature 48 No. of Thermometer 61595 Cor. Corrected temperature a Drift. Travel or dredge or langtes Sounding WIRE. DREDGE ROPE. DOWN. 5-14-11 21 - 25 - 11-(00) 30 25 43 ... 76-110 200 40 575 7 1 1. 5 7 . 6 117-11 51-0 56-06-13-50 700 OCIO 1200 1100 1500 LGoo. 1800 1900 2000 2200 2300 2100

	2500	
	2600	
uf.	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	, 3300	
	3400	and the second s
	3500	
	3600	
	37,00	
	3800	
	3900	
	4000	100

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50			1	
100				
200				
*300				
400				
500				
600				
700				
800				
900				
1000				

Tair. Contains - Halle Proteins.

Contains - Halle Proteins.

Contains - Contains, Potens,

Mollock - Doutsline, Potens,

No. on o	₹ 7 Machin	Date O	Ar Les (104
Turns /15				
Shot or lead		,	Верен Тр	V
Bottom 1.				
Bottom temp				
No. of Therm			Cor /	
Corrected tem			473	
dir 166			Drift./	1/51X
Trawl or dree	-	10	marke Min.	
. SOUNDING			DREDGE	
	UP.	TURNS.	DOWN.	UP.
An area of the property of the second of the property of the second of t	39-50		7-43-0	24.00
17,- 1,-	1 1 - 1)	100	47-11	46 35
38-0	38-30	15	51-10-	17-25
		250	56-15	8-15-35
		400	An administration of the second section and the second section of	
		500	Account Michigan Annie Control of	
		600		
	open generalise and experience and experience of the contract	700	Associate had a highly associated independent	
		800		
		900	with the terminal of the Committee of th	
		1000		
		1100		
		1200		
		1300		
		1400	A 100 100 1000 A -14 MAIL 1 A	
		1500	A M. SACROMAN SACRO STATE OF THE PROPERTY AND A PROPERTY OF THE PROPERTY OF TH	
		1600		
		.1700		
		1800		
		2000		
AND THE PERSON NAMED OF TH	and dealers on the second developer second second second	2100		
		2200		
		2300		
		2400		

2500	
2000	and a discount of the second
2700	
2800	
2000	
3000	
3100	
3200	
3300	
3100	
3500	
3(800	
3700	
3800	
3000	
.1000	

DEPTH.	TEMP.	NO. OF THEE.	COR. TEMP.	
25				
50				
100				
mó /	1277: 1.	1. a/h	prolife our	
300	1. 1	1 Mariate	62-	
400 5	chin	detect	Strance	
500	Circle	fuclai,	for each tree .	
боо	1: "	1	2 -0	
700 -	GALLE	· Tartez	12000	La.
800	200	· · · · · · · · · · · · · · · · · · ·	!	
000			i	
1000				
		1		

REMARKS.

Files - Macrime , Physics des Hecies, rogefish-Guitacianie - Pantoline, Squille Lister Contaction, Contaction Lister as Es , Michael Himsprine

Ter high Jose butula.

Ng. 2704 Date Feb 8" 1888 Linsbea Machine. Reel. Warry Depth / Q 4 Turns /80 Cor. + 14 Shot or lead 35 to Bottom www.uld Bottom temperature No. of Thermometer 61595 Cor. - 1 Corrected temperature 5/9 Drift./mile / x A Air 55 Surface 35 Travol or Aredge or langles . Karalbea SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. 0530 100 0920 200 3700 1210 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1000 2000 2200 2300

2.100

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3000	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25			1	
50				
100			1	
200		1	1	
300				
.loo				
500				
Goo		1		
700			1	
Soo			1	
900				
1600				

Mahan Macula, Voldia - Sentationi

Morner - Modeline , Mornetterne Echinolleurs - Condina Contracte

& hinte.

No. 2785 Date Victor Day 1886. Quarter Machine. B. Reel. Nugrbu Machine. B. Reel.
Turns 450 Cor. + 29 Depth 449 Shot ar lead Srok Bottom Alas 12 2 Bottom temperature No. of Thermometer 6/595 Cor. -. 1 Corrected temperature 469 Surface Sof Drift. 1/2m WW ty N Air 58 Trawl or dredge or tangles Two SOUNDING WIRE. Par DREDGE ROPE. DOWN. DOWN. 1-54-110 06-30 2-08-10 36-40 06-0 11-10 E : 0 100 59-30 05-5 15.25 151-10 200 19-00 04-15 300 28-25 03-25 22-30 25-35 400 500 1- 65 2-02-50 600 32-40 11-20 700 36-0 07-55 Soo J. , , , , , , , , 900 1000 0011 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2300 2.100

,	
2500	
2600	
2700	
2800	
2000	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

OKPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
600				`
700				
Soo				
900				
1000				

REMARKS. Pecter smale. Ga lucture

Edinoloure - Halothunder Gundente Constantes - Unione Secret general

507 2508			
No. 1/1) I	oate C	eel.	: ```
Turns 53 Cor. 1			17
Shot or lead 35 lbs			/
Bottom an Mo.			
Bottom temperature	5		
No. of Thermometer	. 595	Cor 1	
Corrected temperature	54-	1	
Air 60 Surfa	ce 5	Drift./	136.56
Travel or dredge or lang	tes la	ray in ::	11-
SOUNDING_WIRE.	TURNS.	DREDGE	E ROPE.
DOWN. UP.	I DKNS.	DOWN.	UP.
.46.15 ,48.00	0	12.50.15	
	100	54.20	04.20
	12.0	55.00	1.03.
	300		
	400		
	500		
	600		
	700		
	800		
	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		

	2500		
	2600		
	2700		
	2800		
- 1	2900		
	3000		
	3100		
	3200		
	3300		
-	3400		
	3500		
- 1	3600		
	3700		
	3800		
	3900		
	4000		

DEPTH.	TEMP.	NO. OF THER.	COR,	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

Me fecimens

507			
No. 27 87	Date F	eby 93	£ 1880
, machin	C. 12 (11)	cero.	
Turns 57 Cor. +	4	Depth 6	2/
Shalar lead 3			
Bottom an Mo.			
Bottom-temperature J.	/		
No. of Thermometer 6		Cor /	
Corrected temperature	539		10. 51 -11
Air 60 Surfa	1 :	Drift.	12 0 00/2
Trawlar dredge or bung	les de la	95 160	2.121
SOUNDING WIRE.	TURNS,	Application and the second	GE ROPE.
DOWN, UP.	as the transfer	DOWN.	UP.
12.45 14.30	0	1.18.00	4 - 1
	100	22,40	
	12,2	23,30	38.00
	300		
	400		
	500		
	600		
	700		
	800		
	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		

2500		
2600		
2700		
2800		
2900		
3000		
3100		
3200		
3300		
3400	and decision to the same of the	A STATE OF THE PARTY OF THE PAR
3500		
3600		
3700		
3800	* **** * ***	
3900		
4000		

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.	
25					
50					
100					
200					
300					
400	4				
500					
600					
700					
Soo					
900					
0001					

REMARKS.

Fisher - Firmater, Physically efocies.

L'al ma Parotona, Ramine

Education of Education , Uncharter .

- 600	,	/		
No. 278	0 1	ate 5	(1)	(
Miles El	_ Machin	e. Re	eel. P	12
Turns Of) Cor. + [36	Depth / 0	50
	-35-4			
Bottom gr				
Bottom tem	perature 37			
No. of Ther	mometer 6	1575	Cor/	
Corrected to	mperature	369		. 10. 1 . 1
Air 57	Surfa	ce 5	Drift.	13,00
Trawl or dr	edge-or-lungi	les -		
SOUNDIN	NG WIRE.	TURNS.	DREDG	E ROPE.
DOWN.	UP.	, okton	DOWN.	UP.
012.	.01 / ^ .=	0	4.2	
0:00	2270	100	2	31/3
01/11	m.725	200	3230	E. x 0 0
D. T	2.011	300	.4 1/2 20 1	1.320
66 '	John C	400	3/11	· 'h _
6.0	1911	500	4/132	;
17,5	1	600	:/:/0	4:13
10.30	1735	700	4735	1505
11 35	1630	800	5045	3525
1250	1530	900	5350	3030
		1000	57,15	2925
		0011	5-0-55	2610
		1200	4-10	2300
		1300	7-10	1930
		1400	10-40	
		1500	1425	1230
		1600	1720	0900
		1700	3440	6.0513
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
	3500	
-	3600	
	3700	
	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700		ĺ		
800				
900				
1000				

REMARKS.

Come large fish - very aboutent.
Countries les enge 120 Christing. Bolas son deis pro Picuatona So of hande.

· Ilx			
V. Dead	. ,	7	
		Holy 1	21/88.
Oigetee Machin			
	74	Depth /	142
Shot or lead & J Of			
Bottom & Blue			
Bottom temperature 3 (
No. of Thermometer (A 1 /12	Cor/	
Corrected temperature			14.11.
	ce 60	17	
Trawl or dredge or tang		3. KJC10	
SOUNDING WIRE,	TURNS.	P.W. DREDO	GE ROPE.
J. AV DOWN. UP.		DOWN.	UP.
0-11.10 37-10	0	2.400	6.61.1
11-10 26-10	100	1.3-30	
12-10 35-25	200	48-0	
13-5 34-35	300	52-10	
14-5 35-45	400	(5.35	,
15-0 32-50	500	56.55	20124 2010 2010
16-5 32-0	600	3- 02-30	-
14-10 31-0	700	- 5 0	
18-15 30-0	800	10-10	
19-25 29-0	900	1.4-0	
21-50 36-50	1000	1820	
23-5 25-45	1100	2-6-10	/
24- 25-0	1200 68 1300-		
24-		35-50	
	1400	37-30	
	1500	40-45	/
	1700		5. 1.
	1800	1,54	
.,6	19(K)	1/-50	and the
100	2000	5550	1
14906 74	2100	4-0-15	
1	2200		4.36.30
12684	2300		
411	2400		
. 1			

;)		2500	
15		2600	
14		2700	
3.1		2800	
3		2900	
1,,		3000	
),	-	3100	
٠,٥		3200	
7'		3300	
Y		3.100	
9 2 2		3500	
ś,		3600	
0		3700	
3		3800	
2		3900	
		4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
Soo				
gen				
1000				

REMARKS.

Crusto ... - Liktuder Puta hala Glyphocrangor aculatium.
Medelinke - Centarin Linghin Linghin - Poutareni Makada
Cologon arione. Min is il il a.

Machine. Recl.

Turns 12.15 Cor. 1 12

Depth . 25 17

Shot or-lead - 35

Bottom gr. 16,

Bottom temperature 36

No. of Thermometer VICO Cor. - /

Corrected temperature 35-9

Air 62 Surface 621 Drift. 13 116

Trawl or di	valge or tang	Hes	· / · · · · · ·	
SOUNDI	NG WIRE.	TURNS.	DREDG	E ROPE.
DOWN.	UP.	TORNS.	, oown.	UP.
00/11	27:0	0	3-1:10	13-35
c .	2712,	100	17.70	16.50
1.1	<i>#</i> '- *	200	1	c 1 7 5
P -	2000	300	411	2.
2:02	2:15	400	45	(-
1 - 1 1 1	6751	500	1/301	(1)
16.10.	2350	600	5105	57-01
1120	23 05	700	5415	52/-30
1230	2217	800	5730	51-1
1340	2130	900	4-01-10	49-15
1453	2035	1000	05-30	46-35
1.	101 10	1100	90.11	W3 11.
1 * ,		1200	13 30	£
		1300	17-10	311-45
		1400	24-15	31-50
		1500	274 70	31-00
		1700	10,000	10 10
		1500		21-35
		1000	1.80	18-00
		2000		5.14.20
		2100		. , , , , , , , , , , , , , , , , , , ,
		2200		
alger schaler -	As your ' is not a present their as well you, at which	2300	April haad operfunghood pranty (behalist or which or)	
		2400	F VMAR D. CARDON CO.	
1		400		

1 1	1	
2500		
2600		
2700		
2800		
2900		
3000		
3100		
3200		
3300		
3400		
3500		
3600		
3700		
3800		
3900		
4000		

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
Goo				
700				
S00				
900				
1000				
. 1		I	1	

2 ned Skrimps

507 S. P. J.			/						
No. 2791	Date J	14	\$ 188						
	Turns 634 Cor. + 43 Depth 677								
Shot or lead 35 lbs			/-/-						
Bottom Je Mo									
Bottom temperature 3	8								
No. of Thermometer	595	Cor/							
Corrected temperature	379	where were stored	/2.12						
Air C Surfa	ice 61	Drift.	2. ENE						
Trawl or dredge or lang	les Lo	1-1-61	1.164						
SOUNDING WIRE.	TURNS.	DREDG	E ROPE,						
J DOWN, UP.		DOWN,	UP.						
/ · · · · · · ·	0	1.272							
1 1 .15	100	51.45	3187 C						
	200	53.	. ! ^						
	300	57.15	16:0						
3.50	400	10.03.20	12.40						
011 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	500	.0 7.15							
25 10: 12	600		45.30						
Marie and the second of the second	700	15.00	31.00						
	800	18.35	25.35						
	900	22,26							
	1000	26.45	18,15						
	1100	30.45	14,45						
	1200	34,20	11.15						
	1300		11.07.30						
	V. 110.	40.30	59.15						
	1500								
	1600								
	1700								
	1800								
	1900								
	2000								
	2200								
	2300								
	2400								
	2400								

2500	
2600	
2700	
2S00	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50	-			•
100				
200				
300				
400				
500				
600				
700	, -			
800	Eule.	o dun S	shyast	n; artona
900	itti	well-servi	10	- 72 L
1000		ann		
	1 20	a-force -		
71.		REMARKS	3.	and the second
Firt	! /1:	. Ellen	3 2	lo miez
31-3	un des	it -	alis	itel as
Jite.	suite			
6	10000	P.	iland	ada a

Fruita ca an - Perilachales -Sabino a - Litades Mollute - Yoldin Much - Revelular Centalin, Scotliander, Et June

149 Date March 2" Sist No. / / Date Well Rech. Machine. Rol Recel. Furns (Cor. 1 76 Depth 401 Shot or beard 60 cf. Bottom Er w Bottom temperature 43 No. of Thermometer 61575 Cor. -Corrected temperature Air So Surface 7,7 Trawl or dredge or langles Care DREDGE ROPE SOUNDING WIRE. 3 - 03 - 5 3-27-0 · 49 15 9-10 0 5-50 02-30 100 5-10 35-45 200 15-45 1: - 35" 300 6-20 3-611-11. 58 400 500 11/2/10 600 . 15. 1 700 1: -3.4: 200.00 800 900 1000 1100 1200 1300 1400 1600 1700 1800 1000 2000 2300 2400

	1	1		
0		2500		
		2600		
		2700		
,		2800		
1.		2900		
-)		3000		
		3100		
		3200		
`.'		3300		
ž.		3400		
C ; ,		3500		
.7 . ;		3600		
20.00		3700		
2		3800		
		3900		
		4000		
	SEF	RIAL-TEMPERA	ATURE.	
burth, T	EMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50	_			
100				
200				
300				
400				
E(V)				

500
100
200
300
400
500
500
500
1000
500
1000
1000
1631 per hume Memichy
Scofelia Coperation
Contains per l'alite d'alite
Contains per l'alite d'alite
Contains per l'alite
Conta

No Pater Course & 5 8

Machine. Reel. Depth 9 11 Turns 675 Cor. + 1/15

Shot or lead 35 Lts.

Bottom gn. No.

Bottom temperature 3 1 5

No. of Thermometer 610.

Corrected temperature

Air 1 Surface

Drift. In 1. ..

Trawl or di	redge or turns	ins Co	10	. 12
SOUNDI	NG WIRE.	TURNS.	DRED	GE ROPE,
· , . · DOWN.	Inc.		DOWN.	UP.
6.01.215	2305	0	6	÷
10 00	2215	100	3230	32-0
11 00	2130	200	300	67.
1: 011	201/5	300	390	
1300	1950	400	4315	24-10
1400	1900	500	4530	21-30
1500	1800	600	4930	18-45
		700	5400	15-50
		800	5730	13-00
		900	7.0130	10.30
		1000	0500	:0730
		1100	0	C 2 1 .
		1200	12 1/	80200
		1300	16:1	5 /
		1400	£':' ' /	360
		1500	2 1	70:1
		1600		
		1700		
		1800		
		1000		
		2000		
		2100		
		2 200		

	2500
	2600
	2700
W	2800
	2900
	3000
0.	3100
	3200
	3300
3	3100
	3500
, ,	3600
<i>y</i> ,	3700
· · · · · · · · · · · · · · · · · · ·	3800
1	3900
) .	.1000

DEPTH.	TEMP.	NO, OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800	,	1,,		
900	11/62	- 1:1	cline	* 1
1000	1	mathroc	Kenti	(3 -1/5)
onu	e6	yciolett	(C	1600
- Emlas	canel	REMARKS	i. Pour	6. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
aita	1001	Stienn	1 20	17.11
-164-	2000	fellown	-, 600	lo we areci
2	- 1	Carrent.		11111
in contract	Tres.	In. 12.	in a ci	1 1 . 7 .
3/1-1-3	inta-			· 9. · · ,
1.0		e '- leel i	./ .	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
1 1 1 1	. 1	to a se	The same of	The state of the s

507			//
No.		Date / / /	-th 1000
	Machin	10.7. R	eel.
Turns X	Cor. +		Depth (
	135-16		((, , ~
Bottom C	1) A II II		
Bottom ten	perature .	15	•
No. of The	mometer 6	1.50.	- Cor -
Corrected to	emperature		596
Air 1	Surfa	ice in	Drift./= 11. =
Trawl or da	redge ortung	les ()	udb Feel
SOUNDI	NG WIRE.	TURNS.	DREDGE ROPE.
DOWN.	UP,	TURNS.	DOWN. UP.
41.00	124 135	0	1.52 35 16.3
		155	56.10 13.20
		300	
		400	
		500	
		600	al literal descriptions on a sub-ample prime declar. \$19.5 p. (vol.), 2021, 20
		700	
		800	
		900	
		1000	
		0011	
		1200	
		1300	
		1400	
		1500	
		1600	
		1700	
		1800	
		1900	
		2000	
		2100	
		2200	

3	2500	
	2000	
4	2700	
4	2800	
	2900	
	3000	
	3100	
the state of the s	3200	
3 2 2	3300	
3 %	3400	
4 1	3500	
13	3600	
j. 2	3700	
·-'	3S00	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50				
100				
200				
300				
400		Table of the state		
500				
600				
700		4 7		
Son				
900				
1000				

REMARKS.

Lete

Contractor

Cuche

L' cule form party factor

Joseph Ryggans, Munching

507 0/3 No. 2795 Date Mincho Machine. Reel. Cair o xigsbu. Turns 30 Cor. 1 3 Depth 33 Shot or lead 35 t Bottom gry S. Whish sh, both . h. Bottom temperature 64 No. of Thermometer 0150 641 Corrected temperature Air 79 Surface Travel or dredge or tanglas Large but DREDGE ROPE SOUNDING WIRE. DOWN. 11/2000 4.2300 46 40 43 30 2600 200 300 400 500 600 700 800 900 1000 1200 1300 1400 1500 1600 1700 1800

S		2500	
j		2600	
7-		2700	
Ŷ		2800	
1.)		2900	
3		3000	
1		3100	
3		3200	
c,		3300	
		3400	
~ `		3500	
3 %		3600	
- N	*	3700	
3.7		3800	
12 8	with a selection of the	3900	
J		4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600			,	
700	· ;	1, 1,		,
800	Hoch ja			Jue.
900	affer	,)		101 1
1000	Inn	rotus,	Scor	Lacindo
	Batr	achide,	a	Christia
anie	, o. c. ho:	REMARKS	ferr	uder.
-Cerui	too con	. ,	Millia	
EIL	ngue	m, Palo	iemo.	hi,
71606	Culta	- 71mm	1-1-1 i	Ina bra.
ali	a, to	or were,	Veru	ie, Pymla.
Pan	ella	,	A /	' /
1 day	dooid	e and	I/1	1402.

507 0 27				
No. 27	90 3	Date S	barchs	T. 1888.
Janne	Machin			
Turns 3/	Cor. + 2	2	Depth 3	3
Shot or lead	a 25 ll			
Bottom (3	33.1 1 1/2 1/2	he d	/s "	
Bottom ten	iperature .	Ame	·	· -
No. of The	rmometer		Cor.	
Corrected to	emperature			
Air 80	Surfa	ice 7.8	Drift./	100 11 1
Trawtor di	redge or lang		INTER	
, SOUNDI	NG WIRE.	TURNS	DREDG	E ROPE.
() Honwn.	UP.		DOWN,	UP.
7.50	5,51	0	5,52.00	1240
		50	54.40	600640
		200	***************************************	district destroyed to sever quite you proper property
		. 300		
		400	PAGE MAIN FRANCISCO COM A SAN A SAN COM COM	
		500		
		600		
		700		
		850		
	1	900		
	*	1000		
		1100		
		1 200		
		1300 .		
		1400		and the second second second second
		1500		
		1600		
		1700		
		1800		
		1900	and the state and the special state of the	
		2000	The second physical section 2	
		2100	***************************************	
		2200		
		2300		
		2400		

	2500	
ă .	2600	
=	2700	
	2800	
	2900	
	3000	
· .	3100	
	3200	
	3300	
	3400	
	3500	
0	3600	
	3700	
T.	3800	
	3900	
.) 1:	4000	

MEPTH.	TEMP.	NO, OF THER,	COR.	COR. TEMP.
25		ACTION OF THE STATE OF THE STAT		
50				
100				
200				
300				
400				
500				
600				
700				
800				
900		5		
1000				

REMARKS.

Tule - Hernder Batrachid, Mulli ca. Turn, Junitalia, Echimoide - Spatangoid, Clyfeastrik,

Date Morrelie

Machine. Reel.

Turns

Cor. +

Depth

Shot or lead

Bottom

 $Bottom\ temperature$

No. of Thermometer

Corrected temperature

Air & Surface

Trawl or dredge or tangles

SOUNDIN	IG WIRE.	TURNS.	DRED	GE ROPE.
pown.	UP.	TUKNS,	/ DOWN,	UP.
		0	61010	21
		-170	1300	261
		200		
		300		
		400		
		500		
		600		
		700		
		Soo		
		900		
		1000		
		1100		
		1 200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2,100		

0	2500	
2. 1	2600	
4	2700	
3	2S00	
e R	2900	
	3000	
· · ·	3100	
1 :- 2	3200	
1 3 2	3300	
10	3400	
3 3 - 3	3500	
3 : 10	3600	
	3700	
· · · · · · · · · · · · · · · · · · ·	3S00	
7	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
Soo				
900				
1000				

This - Softwarks Princenthus Ofhiciam, Jetrodor, Synodus Whener, Whometin and ather Honders, Whometin and ather Handers, Prince Scorpainide Butrachide, Prys & cole-Situate Smining cole-Matthews, Murdy, with Silver No. 2118

Date March 5 188

Machine. Reel.

Cor, + Turns

Shot or lead Hand

Bottom Carly A. A. R. W. S. S.

Bottom temperature

No. of Thermometer

Corrected temperature

Trawbor dredge or tangles

Air 80 Surface

Depth 18

SOUNDIN	IG WIRE.	TURNS.	DRED	GE ROPE.
Ambown.	UP.		DOWN,	UP.
70330		60	70710	1235
		200	'	
		300	**************************************	
		400		
		500		
Via nazada		600	And the state of t	
		700		
		800		
		900		
		1000	programme and an experience of	
		1100		
		1200		
		1.1300		
		1400		
		1500	** * * * ** ** ** ** ** ** ** *	
		1600	White designs have a property	
		1700		
		1800		
		1900		
		2000		
		2100	Production of the Control of the Con	
		2200		
		2300	****	
		2400		p 1 f

•	2500	
	2600	
4	2700	Contract to the second section of the second section sections.
.	2800	ex
No.	2900	
2	3000	
	. 3100	
	3200	
)	3300	
3	3400	Transport of the state of the s
d	3500	
3	3600	
3 3	3700	
3	3800	
1, 2,	3900	
**	4000	

KPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300	4			
400				
500				
600				
700				
Son				
900				
1000				

holes les REMARKS. 9 finalles des la contra del la contra del la contra del la contra de la contra de la contra de la contra de la contra de la contra de la contra del la contra de la contra de la contra del

2499 Date Much 6/11 Rect. Turns 5 (Cor. + 11/2 Depth 5 25 els Shot or lead Bottom Un Mud. Bottom temperature none taken No. of Thermometer Cor. Corrected temperature Drift. In On 1.27 Air My Surface 75 Trawl or dredge or tangles ange !! TURNS. (110) DREDGE ROPE. Of de Sounding WIRE. DOWN. 11-16-30 62-16 -20-0 11-38-45 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

	2500	
	2600	
	2700	
The same of the sa	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3.400	
, -	3500	
*	3600	
5	3700	
7)	3800	
5:	3900	
	4000	

EPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
Soo				
900				
1000				

REMARKS.

Worme - Chile Dir Tiemen

507 J. R.P

Date. No. 1. 4 1 7 Hand Lead Machine. - Rech. Depth 7 Turns Cor. -Shot or lead Bottom an. Mo. Boltom demperature not ta No. of Thermometer Corrected temperature Air O Surface Drift jon Travel or dred go or langles SOUNDING WIRE. DREDGE ROPE. Mown. DOWN. 10 32 4 1.0 = 35,00 1049.45 400 5()-> 700 Soo 900 1000 1100 1300 1,100 1500 1600 1700 (Soo 1000 2000 2300 2,100

6-	2500
3	2600
0	2700
	2800
	2900
1	3000
	3100
	3200
1	3300
. 3	3400
; ; ,	3500
	3600
3	3700
1. 11	3800
. 1)	3900
	4000

окети.	TEMP.	NO, OF THER.	COR,	COR, TEMP.
			-	~
25				
50				
100				
200				
300				
400				
500	Fisher	_ UL	anon	R. all
600	ahli		grove	10000
700	-1-Con	icina -	5.on	imale "
Son	Jice	11 P	12000	· (in)
900	Sun	vilus -	1.70	· · · · · · ·
1900	Certaita	aan -	Gane	12,
	ma_	alphon	-	rom of a Sim
	1.:1.	REMARK:	0,	
(: (- /-		. /	
0-61	ulle	- 6" : "	e diy	2000 plu
10	es.		/	
cil	in a	1.0.) 11	/
- 1		- <u>-</u> , .		
			- n	-1-4
L'S	-	7 111	-	
137-01-1	201 /		. 1 // .	(711)

507 5 20			
No. 22	Date] / [·	1
Shoul Le . C Machin	ve. 1	ecl.	
Turns Cor. +		Depth 14	
Shot or lead		recommendation of the	
Bottom gn M.			
Boltom temperature	Cot to	- I	
No. of Thermometer		Cor,	
Corrected temperature			
Air & Surfa	ce :	Drift.	- ','
Trawl or dred geor Lang	les C.	Set . Set	
SOUNDING WIRE.	TURNS;	DREDGE	ROPE.
A M DOWN. UP.	TORNS.	DOWN.	UP,
11.41.00	0	11.41.3	۳.
	1500	43,00	55 30
	200		
	300		
	400		
	500		
	600		
	700		
	800		
	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000	***************************************	
	2100		
	2200		

	1
2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	,
3.100	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.	
25					
50					
100					
200					
300					
400					
500					
600	1				
700	2 /	_ ,			
Soo	11.1.		lu.	12 -2	M
900	flo	· cline	1.	1 1 1 1 1 1 1 1 1 1 1	. , .
1000	.77	1-1-5			
1	-,-/		0 (11)	F " .	
1 Towns	fhon	REMARKS		ne con	
11. :- "	· (~	· . / . · .		,	
1	1: 1:0	- dilly	(*)		
54,4		7111	. / 1	1 .1 - 2	
F 11	11 4) C	-4.01	Acres 1	,
G, = (uni 1	- C - C	5/.0	angue.	(

507 Jb, D.			
No. 2502	Date 7	ie.ch	· ·
Machin	\overline{e} . R		
Turns Cor. +		Depth)6	
Shot-or lead			
Bottom gr, U6,	,	.0.1	
Bottom temperature	Paper	· / / /	
No. of Thermometer		Cor.	
Corrected temperature			
Air Surfa	ce 78	Drift,"	en lungt
Travel or dradge or tang	les X	has de	
SOUNDING WIRE.	-TURNS,	DREDG	E ROPE.
DOWN. UP.	TOKHS,	DOWN.	UP.
	0	1-04,30	25 00 22,20
	50	08,00	22,20
	200		
	300		
	400		
	500		
	600		
	700		
	800		
	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1S00		
	1000		
	2000		
	2100		
	2200		
	2300		
	2400		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.	
25					
50					
100					
200					
300					
400					
500					
. 600					
700	1 1				
Soo /	E	- In	more	us softice	. ,
900		1=4-17	1:00	12 Som	
1000	7-Cur	Edu,	711	of eight	-
10	11-0-06	132		timen and a comment	
C. 211	16000	REMARK!	s. teas	ich.	
Theres	11.5	CHA	AL D	· · · · · · · · · · · · · · · · · · ·	
Ser.	ill (2. 22	wfor	oli.	
7:00	lunke				1
1:	-2.	cations	- 1/11	chi	
Shar	fruit	- auti	- fl.	etere.	
6.	-1-1076	11-1-1-	1		

No. 2 103 Date march 50186. Machine. Rect. Backnetty Shot or lead 25 this Bottom andb. Bottom temperature No. of Thermometer Corrected temperature Air 2 Surface Travel or dredge-or tangles (-alean DREDGE ROPE. SOUNDING WIRE. TURNS. Ambown. 2,51.0-11 O 50 5300. 30703 200 300 400 500 600 700 800 000 1000 1100 1200 1300 1400 1500 1600 1700 (Soo 1000 2000 2100 2200 2300 2,100

2500 •	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3100	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50	terrelation of the state of the		. li	
100				
200				
300				
400				
500				
600				
700				
Soo				
900				
1000				

File Of REMARKS.

Contacians Pinnixa Shrift.

Squilla. (LIL Nill)

alconizacion

A Front		
No. ROF I	Date	10/1300
2 horror situence	. 10	co. o caro /re
Turns 45 Cor. +	2	$Depth$ \checkmark
Shob or lead ; -	-	
Bottom . E.L E.		
Bottom temperature	Mone	Lakow.
No. of Thermometer	·	Cor
Corrected temperature	-	
Air 85 Surfa	ce f	Drift.
Trawl or dredge or tang	les 🗒	in the comp
P. 12 SOUNDING WIRE.	TURNS.	P OREDGE ROPE.
DOWN. UP.	TURNS	DOWN. UP.
A 1700	0	16.
	100	5.00.00
	200	
	300	
	400	
	500	
	600	
	700	
	800	
	900	
	1000	
	1100	
	1200	
	1300	
	1400	
	1500	
	1600	
	1700	
	1800	
	1900	
	2000	
	2100	
	2200	
	2300	
	2400	

	2500
	2600
	2700
	2800
	2900
	3000
	3100 '
	3200
	3300
	3400
	3500
	3600
	37.00
	3800
	3900
	4000
SERIAL	TEMPERATURE.
DEPTH. TEMP. NO. OF	THER. COR. COR. TEMP.
25	-
50	
100	9
200	-
300	
400	
500	
600	11
700	Ly disks to be
800	- · - / · · · · /
900	- Manual town
1000 (C) (!) (7.00.2	
Paratra	EMARKS, C. C
Mollander Lo	eliga. Centina.
a de la come de la com	7
	dead / Cuin
Sharland	0 1 / 10 =
o my and	
C1 (1 c	un 200/68.
1 (1 i (1 c	

No. 2805	Date M	larch 3	が ? が
Machis		cel.	Topi
Turns / Cor. +	-10	Depth	
Shot or lead 2511	1		
Bottom Chil			
Bottom temperature		inco	
No. of Thermometer	66	Cor.	
Corrected temperature			
Air Surfa	ice) =	Drift.	·. 40 · ·
Trawl or dredge or lang	les	ml-	
SOUNDING WIRE.	1	DREDG	E ROPE.
DOWN. UP.	TURNS.	DOWN.	UP,
104.45 8.05-	0	1-76	47
	100	11.5	
	/2-2	/=: [1. 1 / .
	300		
	400		
	500		
	600		
	700		
	800		
	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
,	1900		
	2000		
	2100		
	2200		
	2300		

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	1
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
(ioo				
700		_		
Son	1, 1	2/.//	11:02	Sim
800	-	00/11	The same	:
900	" - 3	111.6-	1	7
1000	14 1-	(1 2	11 11	· () · · · ·
	· ·		r	
(11m)	/	. REMARKS	i. / , .	1
1	· ·		, (, ,	
17:5		-	- 4	4 - A
_ /	13	* 4	11 3 1-	, who, came consequence
	. = (natica	Ceh	· Con Ju
	Manage Committee Committee	/ 2000		
	- Wy	7		
(111	· luo	LI		
(1:17-1	c - [0 2 2		
			1	

No Don d 1113 Date March 3 4 655 Since Machine. - Reel. Vos Turns / 8 3 / Cor. + Depth 1227 Shot or lead 35 ttos Bottom 374 Vb. Bottom temperature 36 No. of Thermometer 6 / Cor. Corrected temperature Transfordredse or tansles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. L. DOWN. UP. 5 33 20 35 25 21/ 1/0 5/10 .00.00 02 30 64 00 06 45

2500	
2600	
2700	
2800	
2000	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
.1000	

DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
25			1	
50			1	
100				
200				
300				
400				
500				
600				
700				
Soo				
900				
1000				
			1	1

Date Apr 18 1811 Hay 1114 Rect. Machine. Turns 1640 Cor. + 89 DepthShot or Land 3 5 8k Bottom En Und Bottom temperature No. of Thermometer Cor. Van Corrected temperature 80 Surface Air Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS UL DOWN. 48 delle. DOWN. 4- 5 30 38-10 7-10 37-15 100 9-10 36-20 200 10-0 35-30 10.30 34-56 400 34-0 11-25 500 33 - 25 12-10 600 13-20 32-45 700 14-15 31-50 800 11-4 15-10 900 30-20 15-55 1000 28-15 16-45 1100 47- W 17-15 1200 26210 18-5 1300 45-15 19-15 1400 24-5 40-20 1500 21.30 22-54-22-10 1800 0001 2000 2200 2300 2400

	 2500	at a service because a beauty		1. 1
	2600			
	2700.			
	2S00		.)	
	2900			
	3000			
	3100			
	3200			
	3300			
	3400			
1	3500			
	3600			
	3700			
	3800			
	3900			
	4000			

DEPTH.	TEMP.	NO. OF THER.	COR,	COR, TEMP.
25				
50			i	
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

No. 15 Date

Machine.

Reel.

Turns / 1 40 Cor. 1

Shot or tead 60 lbs.

Bottom Control

No. of Thermometer

Cor.

Depth

Corrected temperature

35-9

Air 82 Surface

2 Drift.

Travel or dredge or tangles

SOUNDIN	G WIRE,	TURNS,	DREDG	E ROPE.
Down.	UP.	100,000	DOWN.	UP.
11.2.5 -	17.30	0		
29.26	16.20	100		
- T'	15:40	200		
1 1	14.50	300		
2	14,00.	400		
- 120	13.05	500		
	1210	600		
	1.11.0	700		
	10.10	800		
:1.	68,50	900		
1+0,00	114.12	1000		
44.15		1100		
45.40	01,50	1200		
46,331	2 0-0,45	1300		
48.15	59.30	1400		
49.25		1500		
50.35	57.00	1600		
37,50	55,50	1700		
AND MANY TO A STATE OF STATE O	an as and annual contract of the	1800		
name of the state		1900		
		2000		
		2100		
		2200		
		2300		
		2400.		

EPTH.	TEMP.	NO. OF THER.	COR,	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700			,	
Soo				
900				
1000				

REMARKS:

No. The Machine. Reel. Baird Turns 1580 Cor. 137 Depth 1657 Shot or least 60 2 Bottom de by Ub. For Bottom temperature 36 No. of Thermometer 1 1595 Corrected temperature Surface Air 83 Translar dredge or langles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. 1,55,15 36 , -56.15 59.50 1.0100 2/20 ()00 06 30 07 40 1.7 55

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.400	
3500	
3000	
3700	
3S00	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25			. 1	
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

		1.
No. 14. 1119	Date \vee	th 2 1/15
Machin	e. R	ech. Day
Turns 16 45 Cor. 1	179	Depth / My
Shot or lend & 5 ch		/
Bollom Guila		
Bottom temperature 3		
	11 300	Cor ,
Corrected temperature		359
Air 8/ Surfa		, Drift.
Trawl or dredge or tang	les	
SOUNDING WIRE.	TURNS.	DREDGE ROPE,
11 47.30	n	,
1 6 12 50	100	
y	200	
3 6-4-8516	300	
	400	(
31 1/1 11	500	
	600	
55.	700	
3.841 17-14	Soo	
**************************************	900	4.7
1 12 10	1000	
// 15-11	1100	
	1200	
1 - 1	1300	10.00
9	1400	
3-1.	1500	
	1700	*
1-3 1 127- 0		
	1S00 .	
	1900	
	2000	
	2100	
	2300	
	2400	
	ridino.	

41

....

1	1 2500	
	2500	
	2600	
	2700	-
	2800	
	2900	
	3000	
	3100	
	3200	
	* 3300	es.
	3.400	
Ų,	3500	
1	3600	
	3700	
	3800	
	3900	
	4000	

EPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
25		4	1 ,	
50				
100				
200				
300				
400				
506				
600				
700				
800				
900				
1000				

507 S 2. P				,
No				£ (1)
	Machin		eel.	
Turns 15%		/ ! !	Depth /	6/6
Shot or load	manufacture of the second	f		
Bottom for	. Flot,	, Og.		
Bottom temp				
No. of Therm		593		
Corrected ten	nif was wear many or some		359	
Air O	Surfa		3 Drift.	
Trawl or dre		les	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
SOUNDING DOWN.	G WIRE.	TURNS.		GE ROPE.
-			DOWN.	UP,
, 57.	24-2-	0		
7.00	#, 4 D	100		
,6.20		200		
.01.25		300		
2,00		400		
. , . 5	1.50	500		
		600		
		700	*************	
~) /', —	20.	800		Probability Mary about 1 to the sea and extraordinate access
	27,15	900	Market garder (Aprilla por port port of the color part)	
.10. 53	1600	1000		
.12		1100		
	-	1200		
21 -1	,	1300		
, , ,		1400		
	1, 1, 1, 1, 10	1500		
		1,000		
		1700		
		1800		
		1000		
		2000		*
		2100		
		2200		
		2300		*
1		2400	Contain a March Add and a beautiful	may be stated and the specimen designation or a

11:11

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO.	OF THER.	COR.	[COR.	TEMP.
25							
50							
100							
200							
300							
400							
500							
600							
700							
800							
900							
1000							

2200 2300 2400

2500	*
2600	
. 2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER,	COR.	COR. TEMP.
25			1	
)				
50				
100				
200,				
300				
400				
500				
600				
700				
800				
900				
1000				

507	10.7					
$\mathcal{N}o$.	No. 106 Date 01/10 30/88					
	Machin		ect. Ba			
Turns /6/	1. Cor. +	64	Depth / 3 /			
Shot or lease	+ 60 lbs	o 7	and an infrastructure of the control of	. /		
	r, here o		e steem to water common other and			
	perature S					
No. of Ther	mometer 6	1595	Cor,			
Corrected to	emperature			+ V.,		
Air 8	5 Surfa	ice fo	Drift.//2			
		les R	arge 1	Leven		
SOUNDI	NG_WIRE,	TURNS,	DREDGE DOWN.	ROPE,		
Od Down	UP.					
#= 55 95		(1	4-58-0			
7-1-	4	100	5-05-10			
,	2 ¹¹ . '.	200	6-11			
*	373.0	300	4.20	77-444		
		400	1.2-30			
11 1/4	1. 7.	500	15-15			
- 10		600	7.5	1		
,		700	1, 141	/		
1 . 1	1/1/,	800				
200	1 ₁ , 0	900	- 02	, , .		
1 11	free 1	1000		y it is a		
7 70	del do	1100	<i>i</i> ,),			
/ //	14.44	1300	1 3	S /:		
14 0	14-17 1.0%	1,100		, · · · · ·		
7 7	11 2 W	1500		1 -4		
		1600	. , .	01 10		
4.7		1700	8 111	11 11		
		1S00	1 - A	Life your		
!		£goo	11/2	\$ 1 0		
		2000 -	7: Es	(70-16)		
		2100	00000	1000		
		2200	10. 7	- 1 If- 60		
		2300		/		
		2.400		1		

2500	
2000	
2700	
2S00	
2000	
3000	
3100	
3200	
3300	1
3400	1
3500	
36co	
3700	
3Soo	
3000	
.1000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50.				
100				
200			1	
300			1	
400				
500				
600				
700			product of the state of the sta	
Soo				
goo				
1000				

		2500		
,		2600		
		2700		
		2800		
		2900		
		30(x)		
		3100		
		3200		
		3300		
		3100		
		3500		
		3000		
		3700		
		3800		
		3900		-
		.1000		
The same of the sa	S1	ERIAL-TEMPERZ	Vrure.	-
Miles and another than the				1
DEPTH.	TEMP.	NO. OF THER.	COR, TEMP,	1
25				-
50-				i
. 100				
200				ı
300				
400				
500		7	2,	
600	4.1	11/11/11	William To the	
700	6	" o Car		
Soo .	Cin			
900	1962-			d
1000	1.6-7 13	537-54		
1	COURT	REMARKS	11 1/2	
Ver	mes.			
		HILE OF	10.	
1	-0.0	P. J. J.		
			Warming of the	
Echi	-	. 30	1 / 1 / 1 / 1	
Celin		11	1 Molithunnic	
:/:("		(((() () () () () () () () (· /- · ·	
7	- B F- B - S - S - S - S - S - S - S - S - S	40 50	ICHURIT L.	Į

Date April 4/88 2008 The Machine. Reel. Banks Turns 600 Cor. 1 3 11 Depth 6 3 Shot or lead Is les Bottom Loo, 1) Bottom temperature 40 No. of Thermometer 61595 Cor. -Corrected temperature Drift. Worn & 101 Air 79 Surface 79 Trawl or dredge or tangles 1.000 SOUNDING WIRE. DREDGE ROPE. TURNS. A My DOWN. UP. ctolo DOWN. 5 5 14.30 P- 30 - P 11-30 () VV-110 15-25 27-0 08-7: 100 26-10 16-25 89-30 200 -19 111 0 300 18-30 24-0 46-15 59-400 30.0 41-13 500 10 11 -2-1-40 57.20 600 43-50 VV-20 700 39-45 59-0 800 10-02-45 36-0 900 82-10 1000 09-30 28-45 1100 1200 12-31-10-22-30 1300 1400 1700 1000 2200

> 2300 2400

2500	
2600	
2700	
2800	
2000	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTII.	TEMP.	NO. OF THER.	l cor.	COR. TEMP.
25				
50.				
100			1	
200				
300			1	
.poo			5	
500				
ticho				
700				
: 00				
* j! 16.3				
{+ not}			:	

z (

Noi-	19	Date A	pric 4	1 1/188
Section.	Machin	ic. R	cell	
Turns · .'	Cor. +	2	Depth 4	
Shot-or lead	l ···			
Bottom	200.0			
Bottom tem	perature ()	7		
No. of Ther	mometer 6	1595	Cor. + ,/	
Corrected to	emperature	72	41	and the same of the same of
Air	Surfa	ce .	Drift /10	-35/1
Trawl or-dr	edge or tang	les : J.	are a sec	am
SOUNDI	NG WIRE.	TURNS.	DREDGE	ROPE,
es a Down.	UP.	TORNS.	DOWN.	UP.
	25.0	0	4 3010	43.
207	28 35	100	23.0	34 33
		150	35.20	38.15
		300		
		400	N 307 CHTCT 4 TH T C 30 A A A	
		500		
		600	Manufacture and the second sec	
		700	Marie Marie and a second and account	
		800	A MARKANINE A PRO-CONTRACT COST	
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800	white the contract of the cont	
		1900	The state of the contract of the state of the state of	
		2000		
		2100		
		2200	activities and activities and court of the	the part of a limit of the extension of the part of th

2300

ははなして ナライイイン

2500	
2600	
2700	
2800	
2000	
3000	
3100	
3200	
3300	
3100	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50 -				
100				
200				790
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS.

2rt Ofhinson

No, April 20 No, April 20 Nachin Furns d'/0 Cor. + Shot or lead 35 Bottom Land Bottom temperature No. of Thermometer 5 Corrected temperature Air 80 Surfo Trawl or dredge or tang	ine. Ri	Depth Depth Cor.	
SOUNDING WIRE.	TURNS.	DOWN,	E_ROPE,
1. 43-15 05-50		DOWN.	or,
11 11 13-40	100		
49-50			
1 , 7-48-10	300		
1	400		
	500		
	боо		
	700		
	800		
	900		
	1000		
	0011		
	1200		
	1300		
	1.100		
	1500		
	1600		
	1700		
	1S00		
	1900		
	2000		
	2100		
	2200		
	2300		
f	2,400		

	2500	
	2600	
	2700	
	2800	
1	2000	
	3000	
	3100	
	3200	
	3300	
	3100	
	3500	
	З(ня)	
	3700	
	3800	
	3000	
	.1000	

DEFTH.	темр.	NO. OF THER.	COR,	COR, TEMP.
25				
50 .				
100				
200				
300				
400				
500				
GOO				
700				
Soo				
900				
1000				

REMARKS.

sorff it.		,
	Date A	pril 17: 1858
No. 2010	chine	Peel.
Lurus cor.	1	Depth 6/2
	1/	
Bottom Co. S.	/	-/- #1 =
Bottom temperature	lone	16-25
No. of Thermometer	Graye	Cor.
Corrected temperatur		21
Air 5 Su	erface \$1	Drift.
Trawt or dredge or to	ingles	
SOUNDING WIRE.	TURNS.	DREDGE ROPE.
/ Down. UP.		DOWN. UP.
55 20	25.	5000 1811
	200	
	300	
	400	
	500	
	600	
	700	
	Soo	
	900	
	1000	
	1100	
	1200	
	1300	
	1400	
	1500	
	1600	
	1700	
	1700 1800	
	1900	
	2000	
	2100	

2500	
2600	
2700	
2800	
2000	
3000	
3100	
3200	
3300	
3.100	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP	
25					
100					
200					
300					
400					
500					
600					
700					
800			-		
900					
1000					

REMARKS.

Echinis Jord (

/ / 1.	
pris	7" . 30
el.	
Depth /C	1.
/	,
him	
Cor.	
	1- M
Drift.	
,	
DREDO	BE ROPE
DOWN.	UP.
5211	3.
2600	28 15

; ;	2500	
3 6	2600	
2 5	2700	
1, 1/2	2800	
, 1	2900	
3	3000	
i d	3100	
	3200	
·	3300	
.5.15	3400	
C 3 3	3500	
. 13	3600	
	3700	
3 -1	3800	
2 : 4	3900	
6 6	4000	

	DEFTH.	TEMP.	NO, OF THER.	(OK,	COR. TEMP.
1	25				
	50				
	100				
	200				
	300				
	400				
	500				
	600				
	700				
٠.	800				
	900				
	1000			-	
			1	1	

REMARKS.

corne. I tray muits i

Date -	April 7	1881
neR		
	Depth 20	
,		
lone to	aken	
	Cor.	
		,
ace 81	Drift.2	Bij Nesi
gles		
TURNS.	DREDG	E_ROPE,
-	44 V W 1000 March 1000 Co.	UP,
0	53720	11 3:
-100	4000	11.50
200		
300		
400	-	
500		
1500		
1600		
1700		
1800		
1900		
2000		
2100		
2200		
2300		
	TURNS. TURNS. TURNS. 200 300 400 500 600 700 800 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100	Depth 200 Tone taken Cor. Tace & Drift? Oles TURNS. DREDG DOWN. 53720 400 500 600 700 800 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3.100	
3500	
3600	
3700	
3500	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEM
. 25			1	
50 4				
100				
200				
300				
400				
500				
600				
700				
. 800				
900				
1000				

REMARKS.

Florader sweral erahr a starprik No. 2 . . . Date Machine. Reel. Band Turns 3 Cor. 1 Depth 40 Shobor lead 15 Bottom . Boltom temperature No. of Thermometer Corrected temperature Surface 5! 1ir 85 Trawl or dredge or tangles SOUNDING_WIRE. DREDGE ROPE, TURNS. DOWN. DOWN. UP. 55100 0900 0 543060400 200 300 400 500 600 700 Soo 900 1000 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

DEPTH. TEMP.	NO. OF THER.	COR.	COR. TF
	SERIAL TEMPER	ATURE.	
	4000		
Street, S. Marketon of all bounds and a second discount of the second of	3900		
	3800		
****	. 3700		
The balls are designed as a second as a se	3600		
	3500		
	3400		
* Same a state of the same and a same a same a	3300		
,	3200		
	3100		
	3000		
	2900		
	2800		
	2700		
	2600		
	2500		

*	DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
Parameter and the second	25				
	50 •				
	100				
	200	Appropriate deliberation of the Table of Table of Astronomy		1	
	300				
	400				
	500				
	600				
	700				
	800				
	900	an an a san days a complete to the	and an incident section of the state of the		The second secon
	1000				

REMARKS.

ech List Langua fred.

·/_,		,	,
No. 1 23	Date M	prel'7	188
Signfer Machi			
Turns V) O Cor. +	16	Depth 12	8 =
Shot or lead 35 06			
Bottony Sand B	01 81K		
Bottom temperature			
No. of Thermometer		Cor/	
Corrected temperature		451	
Air TS Surfe	ace · fo	Drift.	
Trawl or dredge or tang	şles -		
SOUNDING WIRE.	TURNS:	DREDGE	ROPE,
W DOWN. UP.	1.cu	DOWN.	UP,
11-11-11-11	0		
5-1, 9"	100		
1-3:50 56-31	1 200		
53-0 11-55-0	300		
	400		
	500		
	600		
	700		
	800		
	900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	* 2000		
.) :	2100		
, ,	2200		
	2300		
	2400		

2900 3000 3100 3200 3300 3400 3500 3600 3700 3800 3900			
2700 2800 2900 3000 3100 3200 3300 3400 3500 3600 3760 5800 3900		2500	
2800 2900 3000 3100 3200 3300 3400 3500 3600 3760 3800		2600	
2900 3000 3100 3200 3300 3400 3500 3600 3760 3800		2700	
3000 3100 3200 3300 3400 3500 3600 3760 3800		2800	
3100 3200 3300 3400 3500 3600 3760 3800	•	2900	
\$200 3300 3400 3500 3600 3700 3800 3900		3000	
3360 3400 3500 3600 3700 3800 3900		3100	
3400 3500 3600 3760 3800 3900		3200	
3500 3600 3700 3800 3900		3300	
3600 3760 3800 3900		3:100	
3760 3800 3900		3500	
3900 3900		3600	
3900		3700	
		3800	
.1000		3900	
		4000	

	DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
	25				
	50				
	100				
	200				
	300				
	400				
	500				
	, 600				
	700				
·	800				
,	900				
	1000				

REMARKS.

2200 2300 2400

	2500	
	2600	
	2700	
	2800	
	2000	
	3000	
	3100	
	3200	
	3300	
1	3 100	
	3500	
	3000	
	3700	
	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
Son				
900		-		
1000				

· REMARKS.

507 109 No. 2812 Date April 9" 188. less Machine. Reel. Cor. + Turns Depth 20 Shot or lead of the Bottom for Bottom temperature Work No. of Thermometer Cor. Corrected temperature Drift. 7/15-14 311 8 11-Surface 12 Air Trumbor dredge or tangles-SOUNDING WIRE. TURNS. hown. DOWN. 200 300 400 500 600 700 800 900 1000 1100 1200 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

2500	
2000	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
бою				
700				
Son				
000				
1000				

REMARKS.

1 Oflinin

507 Not 3				
No. 281	5	Date A	Ani =	enet : 91.
Jannes	DIECONON			
Turns 32		1/2	Depth 3	3/2
Shot or lead	/ 7	7		
Bottom 9	,	1,019 -		
Bottom tem	,	Vone	Caken	
No. of Ther			Cor.	
Corrected to				120 1/2
Air 82		ice 79	Drift.	25 M
Trawl or dr	edge or tang	les		
forndown.	VG_WIRE	TURNS.	DOWN.	GE. ROPE.
527	2 30	0	5.30	4000
		100	2,	38 15
		200		O Williams
		300		
		400		
		500		
		600		
		700		
		Soo		
		900		
		1000		
		1100		
		D00		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

,

	2500 2600
	2700
THE STATE AND THE ADMINISTRATION OF THE PARTY OF THE STATE OF THE STAT	2800
	2900
	3000
	3100
control and and delicate controls of the Same State St	3200
	3300
	3400
	3500
	3600
*	3700
	3800
	3900
	4000
**** *** ** *** * * *** * * ***	I
5	SERIAL TEMPERATURE.
EPTH. TEMP.	NO. OF THER. COR. COR. TEMP.
25	

1,5	DEPTH.	THOM P.	NO. OF THER.	COR.	COR. TEMP.
, ,	25				
~	50	no. Windows Philadelphia William A	A principle and the Embedding NY B. March 19 h.		
	100				
	200				
1	300				
7	400				
	500				
	600				
	700				
ļ	800				
h	900				
for an	1000				

REMARKS.

REMARKS. otoma.

	/		- /
	w) X		6
No.	360	/	0

Date amila 1888

Machine.

Cor. 1 3 /2

Recl. V.

Shot or lead 25

Shot or lead wy

Bottom 91

Bottom temperature of

No. of Thermometer

Cor.

Corrected temperature

Air 8/

Surface 79

Drift. 1/70

Transfer dredge on tangles

SOUNDIN	G WIRE.	TURNS.	DREDGE ROPE,		
DOWN.	UP.	TORNS.	DOWN.	UP.	
- 4	×3 10	0	300	2 1	
		100	X	3	
		12 0	51		
•		300			
		400			
		500			
		600			
		700			
		800			
		900			
		1000			
		1100			
		1200			
		1300			
		1400			
		1500			
		1600			
		1700			
		1800			
		1900			
		2000			
		2100			
		2200			
		2300			
		2400			

2500	
2600	
2700	
2800	
2000	
3000	
3100	
3200	
3300	
3100	
3500	
3600	
3700	
3800	
3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS.

Bry re con suit from a suit from a suit of the suit of

Nog Hy. 1/23 Date April 13/88.

Digete Machine. Rect. 13 and

Turns 102 Cor. + 6 Depth 108 Shot or lead 38 of Bottom Wht Sand! Bottom temperature 58 No. of Thermometer 61595 Cor. + .1 Corrected temperature 581 Air 81 Surface 79 Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE TURNS. Par DOWN. DOWN. 8-55-30 9-1-0 UB-41 8-58-50

9		
	2500	
,	2600	
	2700	
	2800	1 -
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	
Care Craus	3500	
	3600	
	3700	
	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				1
500				
600				
700			1	
800			1	
900				
1000				

REMARKS.

507 LLP No. Hyd 1124 Date April 14" Machine. Reel. 75d Turns /3 / Cor. + 8 Depth 139 Shot or lead 35 1/ Bottom whites Bottom temperature 56 3 No. of Thermometer 6/595 Cor. -563 Corrected temperature Air 80 Surface 78 Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. atthown. DOWN. 12.5245 58.18 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1000

2500		
2600		+
2700		
2800		
2900		
3000		
3100		
3200		7
3300		
3400		
 3500		
3600		
3700		
3800	1	
3900		
4000		

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600		-1	1	
700				
800			4	
900				*
1000				

REMARKS.